LE H-AGHAIDH NA SEIRBHÍSE PUIBLI. CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBASELLCOMEINSTITUTE WEEKLY RETURN OF BIRTHS AND DEATHS WelMOmec IN RELATION TO THE DUBLIN REGISTRATION AREA, CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DUN LAOGHAIRE; TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN. By Authority of the Registrar-General. To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin. [PRICE 12d. NET WEEK ENDED SATURDAY, 5TH FEBRUARY, 1927. No. 5. VOL. LXIV.] Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 7 adh lá de mhi Feabhra, 1927. TOWN DISTRICTS. ELEVEN The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Eleven Town Districts, 20·0 and 19·1; Dublin Registration Area, 20·8 and 19·8; Dublin County Borough, 21·2 and 21·4; Cork, 16·6 and 17·9; Limerick, 23·6 and 20·4; and Waterford, 15.7 and 18.1.

The deaths from the principal epidemic diseases, recorded for the Eleven Town Districts during last week were equal to an annual rate of 1.8 per 1,000. DUBLIN REGISTRATION AREA. In the Dublin Registration Area the total number of births registered during the week amounted to 267-142 boys and 125 girls-and the deaths to 182-96 males and 86 females. The deaths registered, omitting the deaths (numbering 14) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 20.8 per 1,000 of the population. During the five weeks ending with Saturday last, the death rate averaged 19.9, and was 0.7 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the five weeks was 22.0, and during the corresponding portions of the preceding ten years 22 · 2. Included in the 168 deaths appertaining to the Area are one from enteric fever, one from measles, 13 from whooping-cough, 3 from diphtheria, 3 from diarrhoea and enteritis of children under 2 years, and 5 from influenza. In the three preceding weeks deaths from measles were one, one and 0; deaths from whooping-cough were 6, 8 and 9; deaths from diphtheria were 2, one and 8; deaths from diarrhœa and enteritis of children under 2 years were one, 2 and 2; and deaths from influenza were 2, 2 and 2. There were no deaths from enteric fever in the three preceding weeks.

Tuberculous disease caused 12 deaths (9 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and 2 from other forms of tuberculosis), as against 3, 15 and 22 from all forms of tuberculosis in the three weeks preceding.

Twelve deaths were caused by cancer, and 19 by diseases of the heart. There were 30 deaths from pneumonia, comprising 21 from broncho-pneumonia, one from lobar pneumonia, and 8 from pneumonia (not otherwise defined). Bronchitis caused 17 deaths. One accidental death (that of a child aged one year) from burns, was registered.

Among deaths of infants under one year old, 5 were due to whooping-cough, one to miliary tuberculosis, 3 to convulsions, 2 to bronchitis, 5 to broncho-pneumonia, one to diarrhea and enteritis, one to premature birth, 2 to congenital malformation, and 4 to congenital debility.

Fifty-one of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 25 being infants under one year, of whom 6 were under one month old, and 45 deaths were those of persons aged 65 years and upwards, of whom 32 were 70 years of age or over Of the 168 deaths recorded, 65 occurred in hospitals and other public institutions. ENGLAND AND SCOTLAND. The mortality among civilians for the week ended 5th February in 105 large English towns

(including London, in which the rate was 21.7) was equal to an average annual death-rate of 19.6 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 16.6 per 1,000 persons living, the rate for Glasgow being 16.0, and for Edinburgh 15.5.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal

OR E-BIRTHS and DEATHS registered (a) during the week ended Saturday, 5th February, 1927, in relation to the Dublin Registration Arba, to each of the undermentioned 10 Country Boroughs; the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology to London, Edinburgh, and Glasgow. TABLE I.-BIRTHS and

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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1925. The populations shown are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwillian Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree.

Deaths. . 07 67 number of Deaths of Residents of the several Districts comprising the Dublin Registration Arba, and the Country Bordog of Corr, with the mortality from some of the principal stricts represented thereby, and by the Deaths from the principal Epidemic Diseases; with the mortality from some of the principal of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted. Uncertified to redmin In Workhouse Hos-pitals or Co. Homes. NSTITU-.. 00 00 00 ... TIONS. -19 91 = · -- 00 · 00 00 In Hospitals, Prisons. and Lunatic Asylums. 0450H00HH00. 10 01 38 11 49 13 30) Inquest Cases. 01 . . 07 9 4100000000 Other Causes. 29) 10-410 -60 · 10 · 10 ca 10 00 15 15 99 28) -Violence. . . --Diarrhea and Enteritis of Children under 2 years. 07 00 67 · · · · · Diseases of Res-piratory System. 19 22 Other. . 00 04 22 00 30 Pneumonia, (24)00 10 12 Cancer. Tuber. ೧೦ ಣ . Cther Forms. H . . . H . . 03 Pulmonary. 67 6 r 10 CAUSED (21) 10 4asmental 20 Dysentery. 03 62 . Diphtheria. (18)9 10 13 Whooping-cough. 17) . . Scarlet Fever. Small-pox. Typhus. . -Enteric Fever. es and upwards. 010010010 41001 F 00 00 00 67 .01 .01 1-66 91 15 .60 reband bine 65. es es . 10 . · 03 00 03 4 -1 8--8 26 00 34 00 co → co → - 67 10 ---.d4 rebnu bns d2 19 60 23 10 63 _ -٠ (6) 15 and under 25. 01 00 . P 5 and under 15. 00 11.—Showing for the week ended Saturday, 5th February, 1927, the number of DE the annual Rate per 1,000 of the Population of the respective Districts represe causes; also the Deaths at certain age-periods, and the number of Uncertified - 03 20 6. 0 an. 4 2 and under 5. 20 0000 14 I and under 2. (9) 17 4 - a a - a - a - a a 24 25 Under I year. ちらよこの・5 45000 491 800 0000 39 168 14 25 TOTAL DEATHS. 129 DEMIC DIS-0.8314 ANNUAL RATE OF MORTALITY PER 1,000 CIPAL 0.4.0 0.7.0 PRIN-EPI-2.5 3.0 2.6 REPRESENTEL EASES outside BY DEATHS. LIVING 20.3 27.9 19.0 12.0 27.7 9.91 ALL 221.0 27.2 28.2 28.2 28.2 20.2 20.2 20.2 21.0 21.0 23.3 23.3 19.2 14.0 26.1 27.3 21.2 19.61 00 admitted from localities t included in above) (2) 20. LATION 8,663 5,657 111,733 17,384 MATED POPU-40,800 33,600 10,000 19,100 12,834 11,208 10,989 78,468 OF 1927 + 34,800 42,200 26,100 32,800 6,700 11,500 11,500 14,100 44,800 33,300 11,200 103,500 421,000 317,500 t of of DUBLIN :::::: : : : : TOTAL DUBLIN REGISTRATION AREA CORK TOTAL COUNTY BOROUGH OF CORK of &co. TOTAL COUNTY BOROUGH OF Institutions of persons a Registration Area (not REGISTRATION ::::: OF COOLOCK AND DRUMCONDRA, FINGLAS AND GLASNEVIN, PR DISTRICTS, TOTAL URBAN DISTRICTS RATHGAR BOROUGH HOWTH, E E -i-i 01 co No. KILMAINHAM RATHMINES AND Dén Laoghaire AND REGISTRARS' CITY, CITY, COUNTY BLACKROCK DUBLIN PEMBROKE 66 in I SOUTH CORK Deaths TABLE Dublin Co. Borough Registrars' Districts. Urban Districts. Cork Co. Borough Registrars' Districts.

page. first of foot note (†) at \$ See parts are those according to the Census for 1926 (unrevised.) Borough of Cork and its component † The populations given for the Co. page. fourth of foot at note See

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 5th February, 1927, and during each of the preceding three weeks. A dash (—) denotes that the disease in question is not notifiable in the District.

Co. Boroughs AND URBAN DISTRICTS.	Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Jan. 15 Jan. 22 Jan. 29 Feb. 5					1111	17 8 13 10	1111	11 7 12 17	2 2						4 2 8 6					12 13 10 15	46 32 43 48
Rathmines & Rathgar Urban District	Jan. 15 Jan. 22 Jan. 29 Feb. 5	1				=	1		3			=	•									2 5
Pembroke Urban District	Jan. 15 Jan. 22 Jan. 29 Feb. 5	•					1	2							=				=			2
Blackrock Urban District	Jan. 15 Jan. 22 Jan. 29 Feb. 5														=					=	2000	
Dún Laoghaire Urban District	Jan. 15 Jan. 22 Jan. 29 Feb. 5						3										=					3
Co. Borough of Cork	Jan. 15 Jan. 22 Jan. 29 Feb. 5	i				1	5 6 6 4		11 14 5 7	1 1 1 .	1									1 1	1 3 1 2	19 25 16 13
Co. Borough of Limerick	Jan. 15 Jan. 22 Jan. 29 Feb. 5	1					i		2													1 1 3
Co. Borough of Waterford	Jan. 15 Jan. 22 Jan. 29 Feb. 5					_	1 . 2	_		: 1	1						1					2 1 2

TABLE IV .- Showing the NUMBER OF CASES of the undermentioned DISEASES treated in Dublin Hospitals during the week ended Saturday, 5th February, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.	No. of Cas	es in Hospit f week end	tal at close	V	Veek ended	5th Februs	ary
	Jan, 15	Jan. 22	Jan. 29	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.
Enteric Fever	3	3	3		1		2
Typhus	1 13	1	A STATE OF STREET				10 Pet 1
Small-pox		11.		100 - 20		100	4.8.
Measles	12	12	13	3	3		13
Scarlet Fever	90	82	74	13	14	-11:11	73*
Diphtheria	57	55	48	14	14	2	46
Pneumonia	28	26	29	10	2	1	36

^{*} Exclusive of 18 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for thedeaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 6. VOL. LXIV.]

WEEK ENDED SATURDAY, 12TH FEBRUARY, 1927.

[PRICE 11d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 15adh lá de mhi Feabhra, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 22·5 and 20·3; Dublin Registration Area, 25·0 and 21·7; Dublin County Borough, 25·6 and 23·3; Cork, 16·6 and 17·1; Limerick, 21·0 and 19·4; and Waterford,

17.6 and 18.1

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1.5 per 1,000. Of the 25 deaths from all causes for Cork, one was due to influenza; 2 of 16 deaths for Limerick, and 3 of the 5 deaths for Tralee were also from the same cause.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 229—121 boys and 108 girls—and the deaths to 217—116 males and 101 females.

The deaths registered, omitting the deaths (numbering 15) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 25.0 per 1,000 of the population. During the six weeks ending with Saturday last, the death rate averaged 20.7, and was 0.2 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the six weeks was 22.9, and during the corresponding portions of the preceding ten years 22·1.

Included in the 202 deaths appertaining to the Area are 14 from whooping-cough, 2 from diphtheria, one from diarrhea and enteritis of a child under 2 years, and 8 from influenza. In the three preceding weeks deaths from whooping-cough were 8, 9 and 13; deaths from diphtheria were one, 8 and 3; deaths from diarrhoe and enteritis of children under 2 years were 2, 2 and $\overline{3}$; and deaths from influenza were

2, 2 and 5.

Tuberculous disease caused 17 deaths (15 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and one from general tuberculosis), as against 15, 22 and 12 from all forms of tuberculosis in the three weeks preceding.

Eleven deaths were caused by cancer, and 15 by diseases of the heart.

There were 33 deaths from pneumonia, comprising 18 from broncho-pneumonia, one from lobar pneumonia, and 14 from pneumonia (not otherwise defined). Bronchitis caused 24 deaths.

Six accidental deaths were registered 3 (of children aged 3 months, 2 years, and 6 years respectively) being due to burns, and one by a motor vehicle. There was also one death by suicide.

Among deaths of infants under one year old, 3 were due to whooping-cough, one to influenza, one to convulsions, 3 to bronchitis, 4 to broncho-pneumonia, one to pneumonia, one to diarrhoea and enteritis, 8 to premature birth, and one to congenital debility.

Fifty-four of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 27 being infants under one year, of whom 10 were under one month old, and 48 deaths were those of persons aged 65 years and upwards, of whom 42 were 70 years of age or over.

Of the 202 deaths recorded, 84 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 12th February in 105 large English towns (including London, in which the rate was $19\cdot3$) was equal to an average annual death-rate of $19\cdot5$ per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 14.7 per 1,000 persons living, the rate for Glasgow being 14.3, and for Edinburgh 12.8.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal

OR TABLE I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 12th February, 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 County Bordones.

URBAN DISTRICTS, and to Belfar and Londonberry County Bordones; the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for London, Edinburgh, and Glasgow.

				R	egistr	ration			s and I	eaths, Saorstát	Eireann, etc.			
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METEOROLOG	T.A.	•	(B).	Mean Minimum	(32)	0 .	, 9	43		× · · · · · · · · · · · · · · · · · · ·	32.03	32.3	1 00	33.33
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M	Air T			Absolute Lowest	(3)	10.	622	.023		20 · · · r ² ·	4 . 52	80	25	25.
	Y	-	73:	Absolute Highes	(29)	0.	(4)49	(e)47. (f)51.			; (g)52	51.0	47	47.0
			ertified	Number of Uncorposeths.	(28)	9	64	c)				C4 -		11
				No. of Deaths Institutions.	(27)	H	84	65	10 4	o 65 70 70 71 11		00 es	898	11
		-		Inquest Cases.	(26)	1	9	4	н,	н		C1 ·	111	11
				Violence.	(25)	00	1	4		- · · · -		- ·	42	000
March Village			-	years of age.			1					1	1	
			Enteritis under 2		(24)	40		-					60	- 60
		140	ases she oira- y	Other.	(23)	46	32	23	eo 1€ • -	450	·4 ·==	17	248	
			Diseases of the Respira- tory System.	Pneumonia.	(22)	40	23	22	-01.0	0 0101	- mm	122	223	17 61
-		100	Telle A.	Cancer.	(21)	15	11	10				10.	1100	11
			ar.	Other Forms,	(20)	7	67	22				9.	13	
П			Tuber-	Pulmonary.	(61)	22	15	53				6.	22	
HS.		BY		Influenza	(18)	14	00	10	c1 m · ·	⊣⇔		co =-		60 00
DEATHS		CAUSED		Dysentery.	(11)			L. Company of the State of the				10 . 1.09	159	
A	1	CA		Diphtheria,	(16)	62	67	_				67 .	91	
			-		(15) (1	3.00		+				100		. 9
				Whooping-cough	-	. 14	14	14					££ 1	
				Scarlet Fever.	3) (14)	1								
				Measles.	(13)	W.		•	Mink and	d bearing in		. 67		4-
			7 1900 110	gmall-pox.	(12)	4		100					•	
	0			Typhus.	(11)	Will S		Tin)					1000	
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		l by	Simebiq ⁷	From Principal E Diseases. (c).	(5)	1.5	2.1	9.0		rates y the irths	these cets will in the tecturn.	2:3	To Tal	9.0
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Annu	1,0	Rep		BIRTHS.	(3)	24.8	26.1	29.4	15.5 20.9 20.9			21.6	15.6	11
	ION.		Per-	sons to an Acre.	(2)	19.3	30.1	38.9	23.8	29.29.29 10.4.66.63	23.5 3.9 10.9	28.1	1	11
- 1	POPULATION.			Total (b)	(1)	650,623	421,000	317,500	40,800 33,600 10,000	78,468 39,690 26,646 14,223 14,007	11,870 11,439 11,536 10,536 10,056	416,000 45,000	4,602,000	1,049,000
		141	AN	AS.	COLS.	Town	ISTRATION		O DIST	ROUGH		Вовоисн	:	1,049,000 —
			URBAN	AKEAS		TOTAL OF 11 TOWN DISTRICTS	DUBLIN REGISTRATION AREA	DUBLIN CO	I ATHMINES GAR URBAN PEMBROKE BLACKROCK DAM I LOCK	CORK CO. BOROUGH LIMERICK " WATTERFORD " GALWAY URBAN DISTRICT DUNDALK "	WEXFORD SLIGO TRALEE KILKENNY	BELFAST CO. BOROUGH LONDONDERRY "	London	EDINBURGH

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil populations in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death from Cerebro-spinal Meningitis.

Number of Uncertified Deaths. (33 63 0.1 Showing for the week ended Saturday, 12th February, 1927, the number of Dearns of Residents of the several Disructs comprising the Duelin Registration Area, and the Occurry Bordone of Occurry Bordone of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted. In Workhouse Hose, pitals or Co. Homes. TIONS. 9 27 31 In Hospitals, Prisons and Lunatic Asylums. 14 38 15 10 53 - 03 Inquest Cases. 9 29) Other Causes. 00000--010 00 1-00 00 00 2 56 17 1 00 4 Violence. Diarrhoa and Enteritis of . Diseases of Res-piratory System, 00 10 23 32 Other. - 07 . 00 9 63 27 33 Pneumonia, 24) 10 4 Cancer. 63 03 Tuber. . 63 . . . Cther Forms. BY 9 03 10 L'ulmonary. 3 CAUSED 10 9 00 influenza. Dysentery. . 63 Diphtheria. . 14 Whooping-cough. . Scarlet Fever. . Measles. Small-pox. Typhus. Enteric Fever. eprewdu pue gg 800000--00-00-P 10 - 00 32 16 18 07 00 43 15 50 9 00 Toban bas 34 9 9 4 .da rebnu bns di 20 26 00 00 15 and under 25. 5 and under 15. presid 00 1-8 03 6 0. 2 and under 5. 16 67 18 . I and under 2. 9 67 20 30 -21 22 Under I year. TOTAL DEATHS. 29 36 16 16 9 46 15 5050001154 25 (4) 40040000 156 202 7.24 0.63.1.4 0.63.1.4 FROM PRIN-0.5 CIPAL EPI-2.6 2.1 MORTALITY PER 1,000 REPRESENTEI outside BY DEATHS (3) RATE OF ANNUAL LIVING CAUSES 23.32 23.5.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23.0 23. 23.0 24.8 15.6 24.6 23.3 12.2 12.2 12.2 12.2 12.0 9.91 07 25.0 ALL from localities 25 23 in above) POPU-LATION MIDDLE 78,468 OF 1927 + 6,700 14,100 317,500 421,000 10,989 8,663 5,657 11,733 17,384 103.500 40,800 33,600 11,500 10,000 persons admitted included ... part of DUBLIN : ... AREA 111111 COIS. AREA of CORK TOTAL COUNTY BOROUGH OF CORK GLASNEVIN, part of &c. TOTAL DUBLIN REGISTRATION Вовотан ов the Registration Area (not 1111 ... : : OF REGISTRATION : : : : DISTRICTS. DRUMCONDRA. TOTAL URBAN DISTRICTS AND RATHGAR BOROUGH 田田 HOWTH, Institutions of No. KILMAINHAM SOUTH CITY, No. PEMBROKE BLACKROCK DÚN LAOGHAIRE TOTAL COUNTY AND URBAN, REGISTRARS' COOLOCK AND AND CITY, RATHMINES COUNTY DUBLIN CLONTARF FINGLAS : : NORTH in CORK NEW Deaths Dublin Co. Borough Registrars' Districts. Districts. Registrars, Districts. Cork Co. Borough

page. first at foot of 0 note See (unrevised.) 1926 (Borough of Cork and its component parts are those according to the Census for † The populations given for the Co. See note at foot of fourth page.

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 12th February, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Borouges and Urban Districts.	Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Jan. 22 Jan. 29 Feb. 5 Feb. 12					_	8 13 10 6	Second ,	7 12 17 13	2		_				2 8 6 10					13 10 15 20	32 43 48 49
Rathmines & Rathgar Urban District	Jan. 22 Jan. 29 Feb. 5 Feb. 12	1 (a)			:	_	1 1 .		3	:			•							=		5
Pembroke Urban District	Jan. 22 Jan. 29 Feb. 5 Feb. 12	:				6	1 1	4	•	•					=		•		=		•	i 11
Blackrock Urban District	Jan. 22 Jan. 29 Feb. 5 Feb. 12					•	2					_			_			:		-		:
Dún Laoghaire Urban District	Jan. 22 Jan. 29 Feb. 5 Feb. 12						3 . 5									•						3 . 5
Co. Borough of Cork	Jan. 22 Jan. 29 Feb. 5 Feb. 12	i				i	6 6 4 5		14 5 7 9	1	i :				_			:		1 4	3 1 2	25 16 13 19
Co. Borough of Limerick	Jan. 22 Jan. 29 Feb. 5 Feb. 12	: 1				_	i		2					:	=							1 3
Co. Borough of Waterford	Jan. 22 Jan. 29 Feb. 5 Feb. 12					_	1 2 2 2	-		1	1								=		1	2 1 2 3

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 12th February, 1927, with the number under treatment at the close of each of the last four weeks.

Diseas	ES.		No. of Cas	es in Hospit f week ende	tal at close	We	eek ended I	2th Febru	ary
			Jan. 22	Jan. 29	Feb. 5	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.
Enteric Fever	•••	•••	3	3	2	7			2
Typhus	•••	•••		1.97			8.		
Small-pox	•••				•		1.		
Measles	•••		12	13	13	4	7		10
Scarlet Fever	•••	***	82	74	73	15	11		77*
Diphtheria	***	•••	55	48	46	16	10	2	50
Pneumonia			26	29	36	17	8	5	40

^{*} Exclusive of 14 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 7. VOL. LXIV.]

WEEK ENDED SATURDAY, 19TH FEBRUARY, 1927.

[PRICE 14d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 22adh lá de mhi Feabhra, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 26·5 and 22·6; Dublin Registration Area, 29·5 and 24·6; Dublin County Borough, 31·5 and 26·0; Cork, 23·9 and 18·6; Limerick, 13·1 and 22·0; and Waterford,

11·7 and 14·7.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 2·2 per 1,000. Of the 36 deaths from all causes for Cork, one was due to enteric fever; included in the 10 deaths for Limerick are one from diphtheria and 2 from influenza; one of the 5 deaths from Dundalk, 3 of the 16 deaths for Wexford and 3 of the 6 deaths for Kilkenny were also from influenza.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 199—93 boys and 106 girls—and the deaths to 251—127 males and 124 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 29·5 per 1,000 of the population. During the seven weeks ending with Saturday last, the death rate averaged 22·0, and was 1·4 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the seven weeks was 24·0, and during the corresponding portions of the preceding ten years 22.2.

Included in the 238 deaths appertaining to the Area are one from scarlet fever, 21 from whooping-cough, one from diphtheria, 2 from diarrhea and enteritis of children under 2 years, and 17 from influenza. In the three preceding weeks deaths from whooping-cough were 9, 13 and 14; deaths from diphtheria were 8, 3 and 2; deaths from diarrhoea and enteritis of children under 2 years were 2, 3 and one; and deaths from influenza were 2, 5 and 8. There were no deaths from scarlet fever in the three preceding weeks-

Tuberculous disease caused 17 deaths (12 of which were from pulmonary tuberculosis, and 5 from other forms of tuberculous disease) as against 22, 12 and 17 from all forms of tuberculosis in the three weeks preceding.

Fourteen deaths were caused by cancer, and 30 by diseases of the heart.

There were 28 deaths from pneumonia, comprising 15 from broncho-pneumonia, 6 from lobar pneumonia, and 7 from pneumonia (not otherwise defined). Bronchitis caused 28 deaths.

Two accidental deaths were registered and there was also one death by suicide.

Among deaths of infants under one year old, 7 were due to whooping-cough, one to tuberculosis, one to maingitis, 4 to convulsions, 5 to bronchitis, 5 to broncho-pneumonia, one to lobar-pneumonia, 2 to diarrhea and enteritis, 7 to premature birth, one to injury at birth and 3 to congenital debility.

Seventy-seven of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 44 being infants under one year, of whom 11 were under one month old, and 67 deaths were those of persons aged 65 years and upwards, of whom 47 were 70 years

of age or over.

Of the 238 deaths recorded, 91 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 19th February in 105 large English towns (including London, in which the rate was 18.7) was equal to an average annual death-rate of 22.6 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 17.0 per 1,000 persons living, the rate for Glasgow being 16.8, and for Edinburgh 15.7.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrheal diseases.

TABLE I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 1927, in relation to the Dublin Registration Arra, to each of the undermentioned 10 Gounty Bordugas on Undertified Deaths, with the Meteorology for London, Edinburgh, and Glasgow.

	-		Kegist	ration	of B	irth.	s and Deat	ths, Saorstát Eireann, etc.			
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	TON.	Per- sons to an	(2)	19.3	30.1	38.9	23.8 21.4 9.2 13.1	29. 17. 29. 29. 29. 29. 29. 29. 29. 29. 29. 29	28.1	1	11.
	POPULATION	Total (b)	(1)	650,623	421,000	317,500	40,800 33,600 10,000 19,100	78,468 26,646 14,223 14,223 11,228 11,870 11,439 10,536 10,056	416,000	4,602,000	426,100
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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1927. For Belfast and Londonderry the populations shown are those estimated to the middle of 1927. The estimates shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (h) Including 3 deaths from Cerebro-spinal Meningitis.

Number of Uncertified Deaths. number of Deaths of Residents of the several Districts comprising the Dublin Registration Area, and the Country Borouga of Court stricts represented thereby, and by the Deaths from the principal Epidemic Diseases; with the mortality from some of the principal of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the dec used users about it. In 1/ orkhouse rios-pitals or Co. Homes. pitals or Co. 44 44 03 PH + 35 In Hospitale, Prisons and Lunatic Asylums. first 56 F-4-4-10000 21100 17 1 21 00 Ωį Inquest Cases. foot + 66 17 Office Causes. 60 Violence. Diarrhea and Enteritis of Children under 2 years. ++ See 10000---T,Demmonia. (24) Cancer, Tuber. Ciber Forms. BY Pulmonary. 1 12 Influenza. Dysentery. Diphtheria 21 ත ව වැ. ද Whooping-cough Scarlet Fever. Measles. Small-pox .sundraT Enteric Fever. 13 30 19 67 3000mm 623 6 .83 rabm bns 34 10 21 00 per 1,000 of the Population of the respective Districts represented the Deaths at certain age-periods, and the number of Uncertained Deaths. 15 and under 25. 2 and under 5. I and under 2. 00 44 Under 1 year. 36 13 1002 192 46 238 (4) TOTAL DEATHS. 3.1 BY DEATHS. outside ANNUAL RATE OF MORTALITY PER 1,000 LIVING (3) 16.6 31.0 31.3 31.5 23.2 42.0 34.0 117.5 117.5 119.6 119.6 119.7 118.1 118.1 120.2 330.2 330.2 320.6 320.6 320.6 320.6 from localities (7) ahove) 8,468 LATION 34,800 42,200 26,100 32,800 6,700 11,500 44,800 33,300 11,200 421,000 OF 1927 † POPU-, part of part of in included admitted TOTAL DUBLIN REGISTRATION TOTAL COUNTY BOROUGH OF in Institutions of persons a the Registration Area (not D HOWTH, NO. 1, DRUMCONDRA, F GLASNEVIN, PAF OF REGISTRATION TOTAL URBAN DISTRICTS RATHGAR BOROUGH E ≥ annual Rate I Showing for the the annual Rate No. RATHMINES AND R
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DÓN LAOGHAIRE CLONTARF AND COOLOGK AND FINGLAS AND SOUTH CITY, R causes; NORTH CITY, COUNTY Cork Co. Borough Registrars' Districts. Urban Districts. Dublin Co. Borough Registrars' Districts.

Districts represented

19th February.

† The populations given for the Co. Borough of Cork and its component parts are those according to the Census for page. of fourth foot note at. See

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 19th February, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District

an. 29 eb. 5 eb. 12 eb. 19 an. 29 eb. 5 eb. 5	Enteric Fever.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	re Poliomyelitis.	Encephalitis Lethargica.	Varicella,	Tuberculosis,	al.
reb. 5 reb. 12 reb. 19 an. 29 reb. 5 reb. 12	: : i :			- ;	13		-			Di	Dy	Ma	d o	Acute monia fluenza	Cere	Acute	Enc	Var	Tuk	Total.
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	(a) .		•		1 1	-	•	•		Salarana Salarana Salarana Salarana		•		•	•					1
an. 29 leb. 5 leb. 12 leb. 19	• • •		•	6	1	4	•	•	•		•	•		•					•	i 11
an. 29 eb. 5 eb. 12 eb. 19	0 0	•	•	•	2			•	•			•		0 0			Security for	_		. 2
an. 29 eb. 5 eb. 12 eb. 19		•	•		3 • 5			· ·	•		•	•		•		:				3 5
an. 29 eb. 5 eb. 12 eb. 19	1	•	•	1	6 4 5 3		5 7 9 2	1	1	•	:	•		•		1		4 1	1 2 ·	16 13 19 9
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an. 29 eb. 5 eb. 12 eb. 19	: :	•	•		2 2 2 2			1	•		:			:					:	1 2 3 2
	b. 5 b. 12 b. 19 n. 29 b. 5 b. 12 b. 19	b. 5 b. 12 c. b. 19 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c.	b. 5	b. 5 b. 12 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c. c	b. 5 b. 12 c.	b. 5 b. 12 c. c	b. 5 b. 12 b. 19 c.	b. 5 b. 12 b. 19 c.	b. 5 b. 12 b. 19 c. c. c. 6 l. 4 c.	b. 5 b. 12 b. 12 c.

⁽a) Return not received.

TABLE IV .- Showing the NUMBER OF CASES of the undermentioned DISEASES treated in Dublin Hospitals during the week ended Saturday, 19th February, 1927, with the number under treatment at the close of each of the last four weeks.

	Diseasi	7 % .		No. of C		s in Hosy week en		al at close	W	eek ended l	9th Febru	ary
			_	Jan. 29		Feb. 5		Feb. 12	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.
Enteric Fev	er		'	3	į	2	ļ	2	2			: 2
Typhus	***		•••					•				
Small-pox	•••	•••	•••		1					• •		
Measles	•••	•••		13		13	1	10	7	5		12
Scarlet Feve	er	•••	•••	74	t t	73		77	13	15	1	74*
Diphtheria	•••		•••	48		46	}	50	7	10	2	45
Γneumonia	•••	•••		29	1	36		40	15 .	8	2	45

^{*} Exclusive of 13 rationts in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHISE PUIBLI. CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS IN RELATION TO THE REGISTRATION AREA, DUBLIN CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND BATHGAR, PEMBROKE, BLACKROCK, AND DUN LAOGHAIRE; TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN. By Authority of the Registrar-General. To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin. No. 8. VOL. LXIV.] WEEK ENDED SATURDAY, 26TH FEBRUARY, 1927. [PRICE 13d. NET Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 1adh lá de mhi Márta, 1927. ELEVEN TOWN DISTRICTS. The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 29·5 and 24·6; Dublin Registration Area, 33·1 and 27·1; Dublin County Borough, 34·3 and 28·2; Cork, 24·6 and 20·4; Limerick, 15·8 and 18·4; and Waterford, 23.5 and 17.1. The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 2·0 per 1,000. Of the 37 deaths from all causes for Cork, one was due to diarrhoea and enteritis of a child under 2 years, and 2 were from influenza; included in the 12 deaths for Waterford is one from influenza; and one of the 13 deaths for Wexford, and 2 of the 9 deaths for Kilkenny were also from influenza. DUBLIN REGISTRATION AREA. In the Dublin Registration Area the total number of births registered during the week amounted to 249—132 boys and 117 girls—and the deaths to 284—136 males and 148 females.

The deaths registered, omitting the deaths (numbering 17) of persons admitted into public institutions from localities outside the Area, represent a annual rate of mortality of 33·1 per 1,000 of the population. During the eight weeks ending with Saturday last, the death rate averaged 23.4, and was 2.4 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the eight weeks was 25.4, and during the corresponding portions of the preceding ten years 22.6. Included in the 267 deaths appertaining to the Area are one from measles, one from scarlet fever, 19 from whooping-cough, 2 from diarrhea and enteritis of children under 2 years, and 30 from influenza. In the three preceding weeks deaths from measles were one, 0 and 0; deaths from scarlet fever were 0, 0 and one; deaths from whooping-cough were 13, 14 and 21; deaths from diarrhea and enteritis of children under 2 years were 3, one and 2; and deaths from influenza were 5, 8 and 17.

Tuberculous disease caused 22 deaths (20 of which were from pulmonary tuberculosis, one from tuberculous meningitis and one from abdominal tuberculosis) as against 12, 17 and 17 from all forms of tuberculosis in the three weeks preceding.

Eight deaths were caused by cancer, and 24 by diseases of the heart.

There were 57 deaths from pneumonia, comprising 36 from broncho-pneumonia, 7 from lobar imonia, and 14 from pneumonia (not otherwise defined). Bronchitis caused 38 deaths.

Two accidental deaths were registered (of children aged 2 years and 6 years respectively), from pneumonia, and 14 from pneumonia (not otherwise defined). burns and scalds. Among deaths of infants under one year old, 7 were due to whooping-cough, one to influenza, 4 to convulsions, one to bronchitis, 9 to broncho-pneumonia, 2 to pneumonia, one to diarrhea and enteritis, 6 to premature birth, one to congenital malformation and 3 to congenital debility. Seventy-seven of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 36 being infants under one year, of whom 9 were under one month old, and 82 deaths were those of persons aged 65 years and upwards, of whom 57 were 70 years Of the 267 deaths recorded, 73 occurred in hospitals and other public institutions. ENGLAND AND SCOTLAND. The mortality among civilians for the week ended 26th February in 105 large English towns (including London, in which the rate was 14.5) was equal to an average annual death-rate of 21.0 per 1,000 of the estimated civil population. The average death-rate for 16 principal towns of Scotland was 17.2 per 1,000 persons living, the rate for Glasgow being 16.6, and for Edinburgh 18.6. * See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal

on DUBLIN REGISTRATION AREA, to each of the undermentioned 10 County Boroughs the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology 1927, in relation to the Deaths from some of E.L. BIRTHS and DEATHS registered (a) during the week ended Saturday, 26th February. 1927, in rel. URBAN DISTRICTS, and to BELFAST and LONDONDERRY COUNTY BOROUGHS; the Number of Deaths fro the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE I.-BIRTHS

-			cytoti	auton	OJ D	TITIE	ana Dec	ths, Saorstát Eireann, etc.			
		enidanus thgirs to sruoH	(35)	100	1 00	3.4	ra		1.	11.4	23.0
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25		Mean of (A) and (B).	(33)	0	14.	45.	43.6	44.51. 14.90.0	42.80.	45	85 E
Ä	ıre.	Mean Minimum (B).	(32)	10.	1 :	1.1		5.00.00	36.9	1 63	39.4
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	npe	Mean Maximum (A).	(31)	0.	51.	50.		<u> </u>	28.048.7	51.	36.047.4 35.247.0
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	. 7	Absolute Highest.	(29)	0.)54	(e)52.5 (f)53	52	54	50.5	26	52.0 49.5
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		Number of Uncertified Deaths.	(28)	13	60	C1	• • • ~	an	e1 –		1 1
	-	Institutions.			1					1	
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		Inquest Cases.	(26)	9	63	23		4	∞ .	94	-
	-	Violence.	(25)	-	63	7		10	10 .	1 30 0	122
			(2)	1	1					3000	-
		years of age.	(24)	4	2	73		a	e1 ·	so .	- 10
		Diarrhea and Enteritis									
		Other.	(23)	59	46	37	£0 - ⊢ €0	©∅····	4 co	182	
		Diseases Other.	(22)	1	1		en en • •	0 H · · 0 0 0 · H 0	10.71		20 00 20 00
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		Cancer.	(21)	11	00	4	1. 2	H · · · · · · · · · · · ·	2011	115	
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Ū	CAT	Dysentery.	(11)		-	•			• •		
		Diphtheria.	(16)		•	•			₩.		
	-	Mhooping-cough,	(12)	19	6	6			- ·	9	• pand
		dano agiaodW		-	19	19				26	· peri
		Scarlet Fever.	(14)	7	p=-1		• • • •		·	7	. 00
		Measles.	(13)	-	-	_				c	~ -
	1			1	<u> </u>					-	_
	and the same of th	Small-pox.	(12)			·	• • • •			•	• •
		Typhus.	(11)								
			(01)								
	_	Enteric Fever.	C								
		At 65 years and upwards.	60	120	82	54	100000	640 · 00 € − 1 · 70	30	549	104
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		Under I year of Age.	(8)	48	36	29			23	101	49
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Annual Rate per	1,000 Fersona Represented by	BIRTHS	(3)	26.4	27.5	28.9	20.4 17.1 26.1 32.8	21.9 24.6 0.7 23.6 15.8 15.7 23.5 The annual rates represented by the number of births and deaths registered for these urban districts will be shown in the Quarterly Return.	20.6	16.5	1
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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death from Cerebro-spinal Meningitis.

Table IL—Showing for the week ended Saturday, 26th February, 1927, the number of Dearns of Residents of the several Districts comprising the Dubling Britain Beginstern Registration Area, and the respective Districts represented thereby, and by the Deaths from the principal Epidemic Disea ses ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Deaths are certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths are certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths are certain age-periods.

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	Esti-	MATED POPU- LATION	1027	(1)		34,800 42,200 26,100 32,800	18,60	41,40	33,30 11,20	40,800 33,600 10,000 19,100	317,500	103,500	421,000	from localities outside in above)	12,834 11,208 10,989 8,663 5,657 11,733	78,468	† The populations given for the Co. Borough of Cork and
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		DISTRICTS,			REGISTRATION	Ξ. M.	H, NO	VII.		IGAR	ота	TOTAL URBAN DISTRICTS	HELL	persc rea	and the second second	OUGE	ourt
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		RI						1. 61	_ب	بسب				Deaths in Institutions of persons the Registration Area (no		V.	*
						rough	og o	din Co gistrars	na	Urban Districts.				-	Cork Co. Borough egistrars' Districts.	d.	

Table III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 26th February, 1927, and during each of the preceding A dash (-) denotes that the disease in question is not notifiable in the District

	timee we					,		انتنا	أننكا	أتننك		q				поша			يتكثر			
Co. Boroughs And Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Feb. 5 Feb. 12 Feb. 19 Feb. 26	i		•	•	<u> </u>	10 6 7 7		17 13 6 9	3		-		•		6 10 8 9	•		-	•	15 20 11 12	48 49 33 40
Rathmines & Rathgar Urban District	Feb. 5 Feb. 12 Feb. 19 Feb. 26	(a)	•		•		1	-	i	•			•	•		•	•	•				1 1 i
Pembroke Urban District	Feb. 5 Feb. 12 Feb. 19 Feb. 26					6	1 1 2	4			* *		2 8	•			Z	•	_		•	1 11 •
Blackrock Urban District	Feb. 5 Feb. 12 Feb. 19 Feb. 26			*	•	•	2	-	1		•	-	•	•		•	•				•	2 :
Dún Laoghaire Urban District	Feb. 5 Feb. 12 Feb. 19 Feb. 26	. D	•	•	•		.5.		i	•			* * * * * * * * * * * * * * * * * * *	•		•				_	•	5 •
Co. Borough of Cork	Feb. 5 Feb. 12 Feb. 19 Feb. 26	2	•	•	•	•	4 5 3 2	states second second	7 9 2 5	1	•	•	•	•				i	*	• 4 1	2 4	13 19 9 11
Co. Borough of Limerick	Feb. 5 Feb. 12 Feb. 19 Feb. 26	. 1	•		•		4		2					•				•				3 4
Co. Borough of Waterford	Feb. 5 Feb. 12 Feb. 19 Feb. 26	•	•	•	•		2 2 2 2	*		•			•	•		•					i :	2 3 2
)	(a)	Rot	urn	not r	eceis/	ed				(

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 26th February, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.	No. of Cas	es in Hospit f week ende	al at close	. W	eek ended	26th Februa	ary
DIGEAGES.	Feb. 5	Feb. 12	Feb. 19	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever	2	2	2	4	1	•	5
Typhus			4	•	•	. •	
Small-pox	•	•	•	•	•	•	
Measles	13	10	12	6	. 6	1	11
Scarlet Fever	73	77	74	12	17	•	69*
Diphtheria	46	50	. 45	16	18	•	43
Pneumonia	36	40	45	- 16	5	1	55

^{*} Exclusive of 18 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. I, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from N & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 9. Vol. LXIV.]

WEEK ENDED SATURDAY, 5TH MARCH, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 8adh lá de mhi Márta, 1927.

DISTRICTS. ELEVEN TOWN

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 26·3 and 26·2; Dublin Registration Area, 30·2 and 29·5; Dublin County Borough, 31·5 and 30·7; Cork, 22·6 and 21·9; Limerick, 10·5 and 15·1; and Waterford,

19.6 and 18.1.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 2.6 per 1,000. Of the 34 deaths from all causes for Cork, one was due to scarlet fever, one to diphtheria, one to diarrhea and enteritis of a child under 2 years, and one was from influenza, and included in the 7 deaths for Dundalk are one from diphtheria and 2 from influenza.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 188-102 boys and 86 girls-and the deaths to 261-123 males and 138 females.

The deaths registered, omitting the deaths (numbering 17) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 30·2 per 1,000 of the population. During the nine weeks ending with Saturday last, the death rate averaged 24.1, and was 2.8 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the nine weeks was 26.2, and during the corresponding portions of

the preceding ten years 23.0.

Included in the 244 deaths appertaining to the Area are 2 from measles, 19 from whooping-cough, one from diphtheria, 5 from diarrhœa and enteritis of children under 2 years, and 16 from influenza. In the three preceding weeks deaths from measles were 0, 0 and one; deaths from whooping-cough were 14, 21 and 19; deaths from diphtheria were 2, one and 0; deaths from diarrhœa and enteritis of

children under 2 years were one, 2 and 2; and deaths from influenza were 8, 17 and 30.

Tuberculous disease caused 22 deaths (16 of which were from pulmonary tuberculosis, one from tuberculous meningitis and 5 from other forms of tuberculosis) as against 17, 17 and 22 from all forms of tuberculosis in the three weeks preceding.

Seven deaths were caused by cancer, and 24 by diseases of the heart.

There were 49 deaths from pneumonia, comprising 33 from broncho-pneumonia, 4 from lobar Bronchitis caused 41 deaths. pneumonia, and 12 from pneumonia (not otherwise defined).

One accidental death (from burns) was registered.

Among deaths of infants under one year old, one was due to measles, 10 were due to whoopingcough, one to influenza, 2 to convulsions, 4 to bronchitis, 11 to broncho-pneumonia, 4 to pneumonia, 4 to diarrhea and enteritis, one to premature birth, and 2 to congenital debility.

Seventy-five of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 41 being infants under one year, of whom 9 were under one month old, and 71 deaths were those of persons aged 65 years and upwards, of whom 53 were 70 years of age or over.

Of the 244 deaths recorded, 78 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 5th March in 105 large English towns (including London, in which the rate was 14.0) was equal to an average annual death-rate of 19.0 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 17.5 per 1,000 persons living, the rate for Glasgow being 14.8, and for Edinburgh 21.4.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal

on DUBLIN REGISTRATION AREA, to each of the undermentioned 10 County Boroughs the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology the Table I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 5th March, 1927, in relation to the Urban Districts, and to Belfast and Londonderry County Boroughs; the Number of Deaths from some the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow.

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			enidanus thgird to smoH	(35)	0 .	12.3	10.2	4	1	17.3	7.8
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GY.			Mean of (A) and (B).	(33)	0	46.0 47.1	45	45.81 45.01 46.01	46.0	8	. 44
)TC	10.		Mean Minimum (B).	(32)	٥.	40.6	40.7	39.0	40.3	63	. 23
METEOROLOG	Temperature					444	0 40	0 0 0 7 7	4	53.643.3	7 -
TEC	nnei	1	Mean Maximum (A).	(31)	0.	51.2	51.0	51.0 51.0	51.7	53	47
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			Absolute Highest.	(29)	٥.	(d)53·0 (e)53·1 (f)54·0	53		54.0	56	50.5
			Number of Uncertified Deaths.	(28)	00	63 63		• 01 • 01 • • • • 01	co •		11
		-	Institutions.	(27)	-	. 87	0048		£ .	67	1 1
			No. of Deaths in Public		101				4	692	
			Inquest Cases.	(26)	70	್ ಇ		Ø	7 .	87	
			Violence.	(25)	ಣ			es · · · · · · · · ·	- ·	40	12
			years of age.				A Annual Control of the Control of				
			Diarrhoas and Enteritis of children under 2	(24)	7	יט יכ		H · · · · · · · · · · · · · · · · · · ·	61 .	6	• 10
			Other. Other	(23)	53	42	410 . 61	844·4·44··	20	134	71
			Pneumonie. System.	(22)	09	49	20 20 20	Ф··ин·нн ··	14	100 134	45
			Cancer,	(21)	15	F- 4	-8	ю .ннн .	10	123	11
			Other Forms. 5. 9	(20)	7	6 5	••-	pml • • • • • • •	4.	10 1	11
			Pulmonary. Culober Corns. Other Forms.	(19)	18	16	. 67	2) · · · · · · · · ·	15	95	
HS.		BY (Influenza.	(18)	23	116	° → →	H . H . G . H H	m ·	69	27
DEATHS		CAUSED	Dysentery.	(11)	٠ •					1	11
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			•	(15) (1					10	28	13
			Whooping-cough,		1 19	19		p-1		1 2	. .
			Scarlet Fever.	3) (14)		07 69					
			Measles.	(13)	67	64 6					
			You-Ilem8	(12)		1					
			Typbus.	(11)	•						
			Enteric Fever.	(10)	•						
			At 65 years and upwards.	(6)	26	17 84		∞ ಣ ଜା ଜ జ ⊷ ଜ • • ଜ	40	549	95
			Under I year of Age.	(8)	53	38	61	4	29	91	15 48
			тоты. Момвен.	(7)	328	244	19 16 10	60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	148	1,240	175 298h
E S	2				9	0, 9	00018	22 22 22 10 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10	190		170 468
BIRTHS	TATTO	-	TOTAL NUMBER.	(9)	276	180				1,577	H 4
		N.	From Principal Epidemic X. Diseases: (c).	(5)	2.6	භ 4	27	tes the ths ths gis- ese ese th the the the the the the the the the	1.6	1	$0.2 \\ 1.1$
1 0	rson	peq	From Principal Epidemic Trom Principal Epidemic		60	61 10	63 00 FB 63	6 6 6 6 1 by bir 1 by bir 1 bi	9	0	4.00
al R	1,000 Persons	Represented by	From all Causes.	(4)	26.3	30.2	24.3 24.8 36.5	22.6 10.5 19.6 e annua. sented loer of deaths for n distric hown i	18.6	14.0	21.4
Annual Rate cer	1,00	Repr	BIRTHS	(3)	22.1	22.3	12.8 14.0 36.5 21.8	19.3 22.6 2.0 17.1 10.5 The annual rates represented by the number of births and deather registered for these urban districts will be shown in the Quarterly Return.	23.8	17.8	11
			ns an re.					28 2 2 3 3 3 4 3 4 3 4 3 4 3 4 3 4 3 4 3 4	28.1		
	POPULATION.		Fer- sons to an Acre.	(2)	19.3	!			<u> </u>		
	ULA		(9)	(3)	650,623	421,000	40,800 33,600 10,000 19,100	78,468 39,690 26,646 14,007 12,688 11,870 11,439 10,536 10,056	416,000	4,602,000	426,100 1,049,000
	Por		Total (b)	0	650	421	46 33 10 10	2883	41	4,60	1,048
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			W .		Town	RAT	& 1 Dis	т Ол	Зово		
			URBAN'			DUBLIN REGISTRATION AREA	RATHMINES & RATHORDORD BEATHORDORD BLACKROOK "DÓN LAOGHAIRE "	CORK CO. BOROUGH LIMERICK " WATERFORD " GALWAY URBAN DISTRICT DUNDALK " WEXTORD " WEXTORD " SLIGO " TRALEE " TRALEE " KILKENNY "	Beleast Co. Borough	:	::
			URJ		Total of 11 Districts	REC	RATHMINES GAR URBAI PEMBROKE BLACKROCK DÓN LAOGE	CORK CO. BG LIMERICK WATERFORD GALWAY UR DROGHEDA WEXFORD SLIGO TRALEE KILKENNY	Belfast Co. 1 Londonderry		RGH
					COTAL OF DISTRICTS	A P	AR MBF ACK	CORK CO. E LIMERICK WATERFOR GALWAY DUNDALK DROGHEDA WEXPORD SLIGO TRALEE	FAST	NOG	EDINBURGH GLASGOW
					OTA	AREA	THE THE	CORK CC LIMERIC WATERR GALWAY DUNDAL DROGHE WEXFOR SLIGO TRALEE	SEL	London	EDIL
					H	A		OHNOHHOWER	88	H	HO

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 4 deaths from Cerebro-spinal Meningitis.

Table II.—Showing for the week ended Saturday, 5th March, 1927, the number of Deaths of the several Districts comprising the Dublin Registration Area, and the Country Borouge or Coer, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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	p		Number of Un Deaths.	(33		· · · · · · · · · · · · · · · · · · ·		67		©1	: ;		•
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,	INST	en sur	In Hospitals, Priso and Lunatic Asylu	(31)		© 1-01 00 01 · 10 10 10 10 ·	ोट क क दा	41	14	55	15	• 00 00 • 11 00 •	1-
			Inquest Cases.	(30)		·		က	•	က	-		©1
			Other Causes.	(29)		4669741601000·	O 4100	61	19	80	13	• • • • • • • • • • • • • • • • • • •	=
			Violence.	(28)				-		-			c3
		years.	Diarrhæa and Ente Children under 2	(27)		· · · · · · · · · · · · · · · · · · ·		10	-	23		· • - • • • •	-
1			Other.	(26)		40401·01·40000°	41 70 · 01	31	11	43			က
		Diseases of Res- piratory System.	Pneumonia,	25) (rana	ର୍ବା ବ୍ୟ ନ	40	6	49		m • mm • mg1	9
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		-	Scarlot Fever.	(1)				.					
			Measles.	(16		HH	• • • •	2	1	31		• • • • • •	•
	ės.		Small-pox.	(15)						•	•		•
			Typhus.	(14)				•	:	•	•		•
			Enteric Fever.	(13)				•	•	•	•		•
		' 8'	brawqu bas 30	(12)		B	50 00 co	48	23	71	က	• • = • = 40	x
		.65.	45 and under	(11)		1001011174041	10 10 · 01	47	12	59	-	· 01 61 H D · 02	14
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			Under I year.	(5)									-41
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OF	,000 NG	ENTED ATHS.	FROM PRIN- CIPAL EPI- DEMIC DIS.	(3)		9400 7 97-119 0704 0 84908		4.3	0.5	3.3	utside	. 44 . 6 	2.0
ANNUAL RATE OF MORTALITY	PER 1,000 LIVING	REPRESENTED BY DEATHS.	FROM ALL CAUSES	(2)		2222.48 18.50 18.5	24.3 24.8 36.5 27.3	31.5	26.2	30.2	from localities outside in above)	4.1 12.0 12.0 12.0 24.0	22.6
							0000	200	200	000	loca.	12,834 11,208 10,989 8,663 6,657 11,733	78,468
	Esti-	MATED POPU- LATION	MIDDIE OF 1927 †	(I)		34,800 42,200 26,100 32,800 6,700 11,500 11,500 44,800 33,300 11,200	40,800 33,600 10,000 19,100	317,500	103,500	421,000	from local		78,
				Cors.	AREA.	part of or of or of or		DLIN		AREA	Deaths in Institutions of persons admitted the Registration Area (not included	CORK.	3.K
		&c.		0		part of		F Do		ON A	adm t-inc		F Co.
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		DIST			TSIE	HOWT PRUM PRUM ORUM O. 1	E	ey B		IN R	ons o		TY B
		ŝ			REC	I, No. AND HC ND DE ND GLA X, No.	ANI	OUN	TOTAL URBAN	DUBL	tutic	. .	LNIO
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		REGISTRARS'			DUBLIN	NORTH CITY, No. 1, E 1, W 2 2 2 2 2 CLONTAR AND HOWTH, No. 1, part of FINGLAS AND GLASNEVIN, part of FINGLAS AND GLASNEVIN, part of SOUTH CITY, No. 1 3	RATHMINES AND PEMBROKE BLACKROCK DÓN LAOGHAIRE	Tol	To	To	s in the	COU	TOL
		RE			I	N SES Z	HARA				ath		
						Registrars' Districts.	Districts.				<u> </u>	egistrars' Districts.	0.00

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 5th March, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Boroughs' D Urban ISTRICTS.	Week ended	Enteric Fever.	Typhus.	Pyrexia	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Borough of Dublin	Feb. 12 Feb. 19 Feb. 26 Mar. 5	1	•	•		_	6 7 7 6	_	13 6 9 7	3			•	•	. * . * . *	10 8 9 13	. /*.			• ;	20 11 12 13	49 33 40 41
athmines Rathgar Urban District	Feb. 12 Feb. 19 Feb. 26 Mar. 5				•		1	-	1				\$			2111-1 	* * * * * * * * * * * * * * * * * * *					1
embroke Urban District	Feb. 12 Feb. 19 Feb. 26 Mar. 5			-0.		6 2 4	1 2	4							-			•			•	11 4 4
lackrock Urban District	Feb. 12 Feb. 19 Feb. 26 Mar. 5	. 5			25°	•	2		1 1					•	-						•	2 1 1
Dún aoghaire Urban District	Feb. 12 Feb. 19 Feb. 26 Mar. 5			•	•		5 · 1 1		1			-	•	•				•			•	5 2 1
Borough of Cork	Feb. 12 Feb. 19 Feb. 26 Mar. 5	2					5 3 2 3	-	9 2 5 12	1				•				1		4 1 ·	4	19 9 11 17
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TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 5th March, 1927, with the number under treatment at the close of each of the last four weeks.

	No. of Cas	es in Hospit f week ende	al at close	,	Week ended	5th March	
Diseases.	Feb. 12	Feb. 19	Feb. 26	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever	2	2	5	2	•	•	7
Typhus		•	•	•	•	•	•
Small-pox		•	•	.•	•	•	•
Measles	. 10	12	11	5	2	•	14
Scarlet Fever	77	74	69	13	16	1	65*
Diphtheria	50	45	43	8	10	1	40
Pneumonia	40	45	55	12	11	4	52

^{*} Exclusive of 17 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHISE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 10. VOL. LXIV.]

WEEK ENDED SATURDAY, 12TH MARCH, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 15adh lá de mhi Márta, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes which, estimated to the initial of 1921, is 656,625, are given in Table 1. The deaths from an causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Eleven Town Districts, 27·7 and 27·5; Dublin Registration Area, 28·6 and 30·4; Dublin County Borough, 28·6 and 31·5; Cork, 30·6 and 25·4; Limerick, 25·0 and 16·1; and Waterford,

21.5 and 19.1.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1·3 per 1,000. Of the 46 deaths from all causes for Cork, one was due to measles, 2 to diarrhea and enteritis of children under 2 years, and 5 to influenza; included in the 5 deaths for Drogheda one from whooping-cough; whilst 3 of the 19 deaths for Limerick, 2 of the 11 for Waterford, 2 of the 6 for Galway, one of the 5 for Dundalk, 5 of the 8 for Weyford, and 2 of the 0 deaths for Trules were from influenza. the 8 for Wexford, and 3 of the 9 deaths for Tralee were from influenza.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 213—108 boys and 105 girls—and the deaths to 249—134 males and 115 females.

The deaths registered, omitting the deaths (numbering 18) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 28.6 per 1,000 of the population. During the ten weeks ending with Saturday last, the death rate averaged 24.6, and was 3.0 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the ten weeks was 26.7, and during the corresponding portions of the preceding ten years 23.3.

Included in the 231 deaths appertaining to the Area are one from scarlet fever, 8 from whoopingcough, 3 from diarrhœa and enteritis of children under 2 years, and 26 from influenza. In the three preceding weeks deaths from scarlet fever were one, one and 0; deaths from whooping-cough were 21, 19 and 19; deaths from diarrhœa and enteritis of children under 2 years were 2, 2 and 5; and deaths

from influenza were 17, 30 and 16.

Tuberculous disease caused 27 deaths (24 of which were from pulmonary tuberculosis, and 3 from abdominal tuberculosis) as against 17, 22 and 22 from all forms of tuberculosis in the three weeks preceding.

Fourteen deaths were caused by cancer, and 22 by diseases of the heart.

There were 35 deaths from pneumonia, comprising 17 from broncho-pneumonia, 8 from lobar pneumonia, and 10 from pneumonia (not otherwise defined). Bronchitis caused 29 deaths.

One accidental death, that of a child aged one year four months, from burns, was registered.

Among deaths of infants under one year old, 4 were due to whooping-cough, 2 to influenza, 3 to tuberculosis, one to meningitis, 6 to convulsions, 4 to bronchitis, 6 to broncho-pneumonia, 5 to pneumonia, 2 to diarrhœa and enteritis, 2 to premature birth, one to injury at birth, one to congenital malformation, and 2 to congenital debility.

Sixty-four of the deaths registered during the week, appertaining to the Area, were those of

children under 5 years of age, 41 being infants under one year, of whom 15 were under one month old, and 61 deaths were those of persons aged 65 years and upwards, of whom 39 were 70 years.

of age or over.

Of the 231 deaths recorded, 80 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 12th March in 105 large English towns (including London, in which the rate was 12.6) was equal to an average annual death-rate of 16.1 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 17.2 per 1,000 persons living, the rate for Glasgow being 13.3, and for Edinburgh 19.1.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhocal

OR Dublin Registration Area, to each of the undermentioned 10 Courty Boroughs the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology TABLE I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 12th March, 1927, in relation to the Urbban Districts, and to Belleast and Londonderry County Boroughs: the Number of Deaths from some of the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow.

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		Diphtheria.	(16)								10	
		Whooping-cough.	(15)	6	oc o	00			H · · · ·	co ·	14	
		Searlet Fever.	(14)	-	-		• •					٠,-
		Measles.	(13)		1			— · · · ·			-	9-
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Annual Rate per 1,000 Fersons	Represented by			1				S S S S S S S S S S S S S S S S S S S	number of births and deaths regis- tered for these urban districts will be shown in the Quarterly Return.			
An 1,	Re	BIRTHS.	(3)	26.6	24.9	25.1		64 20		24.6	17.8	1
.N.C		Per- sons to an Acre.	(2)	19.3	30 · 1	38.9	9.2	29.3 16.6 18.5 2.6	28.6 28.6 3.5 17.8 10.9	28.1	1	1
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		D A		otal of Districts	OUBLIN RAREA	DUBLIN CO.	PEMBROKE BLACKROCK DÚN LAOGI	CORK CO. BO LIMERICK WATERFORD GALWAY UR: DUNDALK	DROGHEDA WEXFORD SLIGO TRALEE KILKENNY	AST	London	EDINBURGE

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwillian Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death from Cerebro-spinal Meningitis.

Table II.—Showing for the week ended Saturday, 12th March, 1927, the number of Deaths of the several Districts comprising the Dublin Registration Area, and the County Borouga of Coer, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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			Other Causes.	(50)		1000-4	1401100.	11 2 8 4	57	25	85	. 00		10 m · e	1-019	19	foot
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ANNUAL RATE OF MORTALITY	PER 1,000 LIVING	BY DEATHS.	FROM ALL CAUSES	(2)		30.0 44.0 7.0 7.0 6.0	286.9 255.9 14.0 14.0	32.0 21.7 31.3 32.8	28.6	28.7	28.6	from localities outside in above)		48.8 41.9 9.5 36.1	18.4	90.08	The populations given for the Co. Borough of Cork and
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TABLE III.—Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 12th March, 1927, and during each of the preceding three weeks. A dash (--) denotes that the disease in question is not notifiable in the District.

								_								nouna						
Co. Boroughs AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas,	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Feb. 19 Feb. 26 Mar. 5 Mar. 12	1 1 1	•	•	•		7 7 6 3		6 9 7 5	3	•			•		8 9 13 -2	•	•		•	11 12 13 20	33 40 41 30
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TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 12th March, 1927, with the number under treatment at the close of each of the last four weeks.

DISEASE	s.		No. of Cas	es in Hospit f week ende	tal at close ed		Week ended	l 12th Mar	ch
			Feb. 19	Feb. 26	Mar. 5	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever	•••		2	5	7		3	•	4
Typhus	•••	•••		•	•	•			•
Small-pox	•••	•••	•	•	•		•	•	
Measles	•••	•••	12	11	14 *	7	3		18
Scarlet Fever	•••	•••	74	69	65	8	14		59*
Diphtheria	***	•••	45	43	40	13	10		43
Pneumonia	•••	•••	45	55	52	7	9	4	46

^{*} Exclusive of 9 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

⁽b) Including one case of pyrexia

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI,

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA.

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DUN LAOGHAIRE;

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 11. VOL. LXIV.]

WEEK ENDED SATURDAY, 19TH MARCH, 1927.

[PRICE 11d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 22adh lá de mhi Márta, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 18·9 and 25·6; Dublin Registration Area, 19·4 and 27·8; Dublin County Borough, 19·4 and 28·5; Cork, 21·9 and 24·9; Limerick, 18·4 and 17·4; and Waterford,

15.7 and 20.1.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1.8 per 1,000. Of the 33 deaths from all causes for Cork, 3 were due to influenza; 2 of the 14 deaths for Limerick were from influenza and of the 8 deaths for Waterford one was from diarrheea and enteritis of a child under 2 years and one was from influenza.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 173—89 boys and 84 girls—and the deaths to 176—80 males and 96 females.

The deaths registered, omitting the deaths (numbering 19) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 19·4 per 1,000 of the population. During the eleven weeks ending with Saturday last, the death rate averaged 24·1, and was 2·4 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the eleven weeks was 26·2, and during the corresponding portions of the preceding ten years 23.4.

Included in the 157 deaths appertaining to the Area are one from scarlet fever, 19 from whoopingcough, one from diphtheria, one from diarrhoea and enteritis of a child under 2 years, and 11 from influenza. In the three preceding weeks deaths from scarlet fever were one, 0 and one; deaths from whooping-cough were 19, 19 and 8; deaths from diphtheria were 0, one and 0; deaths from diarrhoea

and enteritis of children under 2 years were 2, 5 and 3; and deaths from influenza were 30, 16 and 26.

Tuberculous disease caused 15 deaths (12 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and 2 from other forms of tuberculosis) as against 22, 22 and 27 from all forms of tuberculosis in the three weeks preceding.

Two deaths were caused by cancer, and 12 by diseases of the heart.

There were 22 deaths from pneumonia, comprising 13 from broncho-pneumonia, 2 from lobar

pneumonia, and 7 from pneumonia (not otherwise defined). Bronchitis caused 14 deaths.

One accidental death, that of a child aged one year two months, from scalds, was registered.

Among deaths of infants under one year old, 7 were due to whooping-cough, 2 to convulsions, 2 to bronchitis, 2 to broncho-pneumonia, one to diarrhoea and enteritis, one to premature birth, one to congenital malformation, and one to congenital debility.

Forty-seven of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 22 being infants under one year, of whom 5 were under one month old, and 45 deaths were those of persons aged 65 years and upwards, of whom 34 were 70 years of age or over

Of the 157 deaths recorded, 48 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 19th March in 105 large English towns (including London, in which the rate was $12\cdot 6$) was equal to an average annual death-rate of $14\cdot 3$ per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 16.0 per 1,000 persons living,

the rate for Glasgow being 14.5, and for Edinburgh 17.4.

^{*} See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhœa diseases.

DUBLIN REGISTRATION AREA, to each of the undermentioned 10 County Boroughs on the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for Table I.-BIRTHS and DEATHS registered (a) during the week ended Saturday, 19th March, 1927, in relation to the Urban Districts, and to Belfast and Londonders County Boroccus; the Number of Deaths from some of the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow.

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			Measles.	(13)		•	•		•			1		4.
			Small-pox.	(12)					•					
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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil populations are those estimated to the middle of 1926. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzzvillian. Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 3 deaths from Cerebro-spinal Meningitis.

† The populations given for the Co. Borough of Cork and its component parts are those according to the Census for 1926 (unrevised.) ‡ See note (†) at foot of first page.

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TABLE III .- Showing the NUMBER OF CASES OF INFECTIOUS DISEASES notified in the undermentioned areas during the week ended Saturday, 19th March, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

				_																_		
Co. Boroughs And Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis,	Total.
Co. Borough of Dublin	Feb. 26 Mar. 5 Mar. 12 Mar. 19	1					7 6 3 6	appropriate and the second	9 7 5 12	3 1	•	Simple specific of the state of				9 13 2 9	•				12 13 20 7	40 41 30 34
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Co. Borough- of Cork	Feb. 26 Mar. 5 Mar. 12 Mar. 19	1	:	:	:	:	2 3 2 1		5 12 5 1	•	:			•		•				1	4 1 4 2	11 17 13(b) 5
Co. Borough of Limerick	Feb. 26 Mar. 5 Mar. 12 Mar. 19	:			:		4 . 1		2				•	:					1		_	4 2 1 1
Co. Borough of Waterford	Feb. 26 Mar. 5 Mar. 12 Mar. 19	:		•						•		i		•		•						
		(a) Ref	turn 1	not re	eceive	ed.					(b) I	nelud	ing o	ne ca	ase of p	yrexi	a.				

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 19th March, 1927, with the number under treatment at the close of each of the last four weeks.

		No. of Case	es in Hospit f week ende	al at close ed	Week ended 19th March						
Diseases.		Feb. 26	Mar. 5	Mar. 12	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.			
Enteric Fever	***	5	7	4	1		•	5			
Typhus	•••	•	•	•	•	•	•				
Small-pox	***		•			*	•	•			
Measles	•••	11	14	18	4	9		13			
Scarlet Fever	•••	69	.65	59	11	8	1	61*			
Diphtheria ···		43	40	43	11	10	1	43			
Pneumonia	***	55	52	45	8	5	1	47			

^{*} Exclusive of 9 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI,

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBÁS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DUN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTÁT ÉIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 12. VOL. LXIV.]

WEEK ENDED SATURDAY, 26TH MARCH, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 29adh lá de mhi Márta, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 22·4 and 23·8; Dublin Registration Area, 23·3 and 25·4; Dublin County Borough, 24·5 and 26·0; Cork, 19·3 and 23·6; Limerick, 30·2 and 21·0; and Waterford,

25.4 and 20.6.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1.0 per 1,000. Of the 29 deaths from all causes for Cork, 2 were due to influenza; the 23 deaths for Limerick include one from enteric fever and 6 from influenza; one of the 7 deaths for Drogheda was from whooping-cough, and 2 of the 6 deaths for Wexford were from influenza.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 229—109 boys and 120 girls—and the deaths to 204—89 males and 115 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 23·3 per 1,000 of the population. During the twelve weeks ending with Saturday last, the death rate averaged 24.0, and was 2·2 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the twelve weeks was 26·1, and during the corresponding portions of the preceding ten years 23.5.

Included in the 188 deaths appertaining to the Area are 5 from whooping-cough, 2 from diphtheria, one from dysentery, one from diarrhoea and enteritis of a child under 2 years, and 13 from influenza. In the three preceding weeks deaths from whooping-cough were 19, 8 and 19; deaths from diphtheria were one, 0 and one; deaths from diarrhoea and enteritis of children under 2 years were 5, 3 and one; and deaths from influenza were 16, 26 and 11. There were no deaths from dysentery in the three preceding weeks.

Tuberculous disease caused 20 deaths (14 of which were from pulmonary tuberculosis, 2 from tuberculous meningitis, and 4 from other forms of tuberculosis) as against 22, 27 and 15 from all forms

of tuberculosis in the three weeks preceding.

Eighteen deaths were caused by cancer, and 24 by diseases of the heart.

There were 33 deaths from pneumonia, comprising 20 from broncho-pneumonia, 4 from lobar pneumonia, and 9 from pneumonia (not otherwise defined). Bronchitis caused 20 deaths.

One accidental death was registered, and there was also one death by suicide.

Among deaths of infants under one year old, one was due to whooping-cough, one to influenza, one to convulsions, 2 to bronchitis, 8 to broncho-pneumonia, one to pneumonia, one to diarrhœa and enteritis, 4 to premature birth, and 2 to congenital debility.

Forty-four of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 23 being infants under one year, of whom 5 were under one month old, and 57 deaths were those of persons aged 65 years and upwards, of whom 38 were 70 years of age or over.

Of the 188 deaths recorded, 75 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 26th March in 105 large English towns (including London, in which the rate was 12·1) was equal to an average annual death-rate of 13·4 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 16.6 per 1,000 persons living, the rate for Glasgow being 15.3, and for Edinburgh 17.9.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhosal

OR DUBLIN REGISTUATION AREA, to each of the undermentioned 10 COUNTY BOROUGHS the PRINCIPAL CAUSES, and the Number of Uncertified Deaths, with the Meteorology the of TABLE I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 26th March, 1927, in relation to tURBAN DISTRICTS, and to BELFAST and LONDONDERRY COUNTY BOROUGHS; the Number of Deaths from some the week; also particulars regarding Birthe, Deaths and Meteorology for London, Edinburgh, and Glasgow.

	Hours of Bright Sunshine	(35)	0 .	25.7	0 . 9		19.1		11.	29.6	21.0 8.4
	Reinfall in Inches.	(34)	0 .	1252	29 <u>2</u> 41		261	118	1 45	0129	25.2
	T	(33)	1 .	61.	51.		41.	61.	48.0.0.54	1 4	0.1
METEOROLOGY Femperature.	Mean of (A) and (B).		0	97	46.		46.4	36.0,41.0.1 39.0,45.5.1 41.447.61		57.7,43.0,50.41.01	36.050.741.446.10.78 37.851.042.947.01.25
METEOROL Temperature.	Mean Minimum (B).	(32)	0 .	39.0	42 - 3 39 - 3		39 · 4	39.0	31.0,55.9,40.1	3.0	1.4
SOR	Mean Maximum (A).	(31)		1 3	eo ∞		53.4		6.	1 E	4.0.
emp due			1	1 10	0 0	•		2	0.55	1	050
	Absolute Lowest.	(30)		1 25	333		32		31.	39	37.
Air	Absolute Highest.	(29)		(d)57·8	$ \begin{array}{l} (\ 6)58 \cdot 036 \cdot 053 \cdot 342 \cdot 347 \cdot 81 \cdot 29 \\ (\ f)57 \cdot 633 \cdot 053 \cdot 839 \cdot 346 \cdot 51 \cdot 41 \end{array} $	• • •	61		61.5	89	61.0
	Number of Uncertified Deaths.	(28)	13	60	7	· ·		का चंदान र ल्ला ०००			
	Institutions.	(27)	103	15	59	0100	্ব	□ D to . • 64 • 4 • 11	44	1 10	1
	Inquest Cases.	(26)	4	00-					1 31 .	0 607	- ' '
										06	
	Violence.	(25)	4	67				ol	1 ∘1 •	40	16
	attential base assurated 2 reban nearblide to easy	(12)	67	1	П		٠		21 -	16	— ю
	Other. Other.	(23)	32	23	61	H	٠	ကကက • • • • • • • • • • • • • • • • • •	9 .	30	Ì
	Prespira. Prounnonia. System. Other.	(22)	37	333	31		•	· 01 · · · · ·	26	81	58.3
	Cancer,	(21)	23	8 1 8	15	-01-		4: · · · · · · · · · · ·		124	
		(20)	7	9		· m ·			m ·	17 12	
	Риймопату. Оther Forms.	(19)	21	14		,		⇔ • • • • • • • • • • • • • • • • • • •	x .	63	
-	miliuenza.	(18)	24	13	11		•	Ø₩Ø		33 6	111
DEATHS	Dysentery.	(11)	-	-	1					.,,	
D	Diphtheria.	(16)	67	1 67					1		
		(15) (1	9	1 10					1		
	Whooping-congh,			1						22	
	Scarlet Fever,	3) (14)	1	1			•			. 01,	. 62
	Mossles.			1			• •		1	01	401
	Small-pox,	(12)			•		•				• •
2:	Typhus.	(11)					•		1		
	Enteric Fever.	(10)	-					· · · · · · · · · · · · · · · · · · ·			
		=		1.						1	
	At 65 years and upwards.	(6)	102	57	44	400	_	412014000000	39	462	95
	Under I year of Age.	(8)	33	23	18		٠	• 40H • 01 • H • •	50	105	11 62
, ,		(979	188	149	47.4	4	0.000 100 100 00 00 00 00 00 00 00 00 00 0	145	1	146h 307h
	Total Mumber.	(7)	Ó	-	-					1,068	3
H.				80	64.	်ရာ မရ	, (1)	111 110 1111 1100 1100 1100 1100 1100	10	6	
BIRTHS	TOTAL NUMBER.	(9)	311	208	172				205	1,419	.144 508
	Diseases. (c).	-	0.	-	ಣ	eo	-		00.	-	17-10
per	From Principal Epidemir	(5)	1.0	1.1	€. 	en	*	1.3 rates rates rates rates rates rates rates rates rates	8.0	1.	1.5
Rate	From Principal Epidemic		4	w.	10.		٠. دري	19.3 30.2 1.25.4 eannual rates sented by the dearths regis for these in districts will hown in the terly Return.	. 2	-	တ္ က
naual Rate por 1,000 Fersons	From all Causes.	(4)	22.4	23.3	24.5	17.9 26.4 20.9	00	19.3 30.2 30.2 25.4 e annua sented loer, of for, of for, of hown h	18.2	12.1	17.9
Annual Rate per 1,000 Fersons	From Principal Epidemic H. P.	(3)	24.9	25.8	28.5	16.6 23.3. 15.6	3.7	16.6 19.3 1.3 17.6 25.4 1.3 17.6 25.4 1.3 17.6 25.4 17.6 annual rates represented by the number of births and dearly regis rered for these urban destricts will be shown . In the quarterly Return.	25.7	16.0	
				-				F164.F1			
ON.	Per- sons to an	(2)	19.3	30-1	38.0	23.8 21.4 20.2	13.	10.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28.1.	1	. 1
Population.	9	- 7	,	00	8-		90	800 8 7 8 0 8 8 8 8 8 8 8 8 8 8 8 8 8 8	000	00	100
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w.	Z rô		TOTAL OF 11 TOWN DISTRICTS	DUBLIN REGISTRATION AREA	DUBLIN CO. BOROUGH	GAR URBAN DISTRICT FINEMANCKE FIN	Dén Laoghaire	CORK CO. BOROUGH I IMERICK WATERPORD GALWAY URBAN DISTRICT DUNDALK WEXFORD SLIGO FRAILEE KILKENNY	Belfast Co. Borough		
· 33	URBAN AREAS.		II To	cis	Co.	BAN	HDC	CORK CO. BOROUGH I MERRICK WATERFORD UNDALK DUNDALK WEKFORD SLIGO TRALIEE KILKENNY W	Belfast Co. B Londonderry	*	: -: :
	UR		COTAL OF 1	RE.	DUBLIN CO.	GAR URBAI PEMBROKE BLACKROCK	LAC	CORK CO. BO I MERIOR WATERFORD OUNDAIN DROGHEDA WEXFORD SLIGO TRALIEE KILKENNY	T C		RGH
i steli	The brown in		AL	BLIN	UBL	EMB	QN	CORE CO. B. I MERICE WATERFORM CA. UNDALE DROGHEDA WEXPORD SILGO SILGO TRALIDE KILKENNY	FAST	London	EDINBURGH GLASGOW
			Tor	DUBLI	DA		D	CORE C I MERI WATER GALWA DUNDA DROGHI WEKFO SLIGO FRALEE KILKEN	Bet	Con	EDI

of 1927. For Belfast and Londonderry the populations shown are those estimated to the middle of 1936. The astimates shown for relates to the civil populations in 1925. The populations for Clasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death for Edinburgh and 3 for Clasgow, from Cerebro-spinal Meningitis.

Table II.—Showing for the week ended Saturday, 26th March, 1927, the number of Dearns of Residents of the several Discretes comprising the Dubling Hardeness of the Boulation of the respective Districts represented thereby, and by the Douths from the principal Epidemic Districts from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths at Cause is also the Deaths at Cause in Section 1987.

	1.	001111 1021	Number of Un Deaths.	(33			-	61	60	**	
			In Workhouse I pitals or Co. Ho.	(35)	∞ 70 H H · 51 · 50 €1 H €0 ·	• • •	21	-	22	63	• 61 = 1 • • • • • • • • • • • • • • • • •
	INSTITUTE.	smr.	In Hospitals, Prison and Lunatic Asyli	(31) (47044	אם אם מס פון	90	15	53	14	8H - 81 - H - 0
		' '	Inquest Cases.	30) (• • • • • • • • • • •	pad o o pad	-	22	67		
	_		Other Causes.	(59)	849991-19998	00000	46	2,4	70	20	4010000
			Violence.	28) (* * * proj	-	-	6%	•	· · · · · · · · · · · · · · · · · · ·
		years.	Distribes and Ente Children under L	(22)		• • • •	H	•	-	٠	
			Other,	(26) (40000.4.04000.	H	22	-	63	63	67
	ļ	Diseases of Res- piratory System.	Pneumonia,	(25)	70 00 4 4 · 10 · 10 00 4 H 00	HH	31	61	33	63	
			Cancer,	(24)	∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞	. 0	15	60	18	9	· H · H · H H 4
	1	Je sis.	Cther Forms.	(23)	· 	* en * *	60	60	9	•	
	BY	Tuber.	Pulmonary.	(22)	· нан · · · аана ·	- m	12	67	14	-	H · · 6/1 · · · 60
	ED		.ezuənfinl	(21)			1	67	13	0	•==•••••
Š	CAUSED		Dysentery.	(20)	• • • and • • • • • •		prod		7	•	
DEATHS			Diphtheria	(61)	prod 0 0 0 0 0 0 0 0 prod		2		2		
DE		·ų	guos-gaiqoodW	(18)	mm.m		4	-	20		; • • • • • •
	Could produ		Scarlot Fever.	(11)					i ·		
			Measles.	(16)						•	
			Small-pox.	(12)				•			
			Typhus.	(14)		a a a .		•	•		
			Enteric Fever.	(13)				•	•	•	
		ja*	65 and upward	(12)	04001010101101100	4031	44	13	57	41	4110100 4
		.88	†9bm bna 34	(11)	0 - 10 - 01 · 04 4 0 to	N0	44	2	51	70	·
		.6₽.	rebnu bna 32	(10)	ol ol 4 ≒ · · · ∞ ≒ ∞ ≒ ·	ଅଷ୍ଟ - ସ	17	£-	24	4	01 0
			15 and under	(6)	H • • • • • • • • • • • • • • • • • • •	• - • •	70	1	9		
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		•	a sond under a	(7)	01 · · · · · · · · · · · · · · · · · · ·	. 61	20	67	1	•	
			2 rebnu bna l	(9)	-a · a · - · a a · - a		13,	1	14	-	,
		The age of 910p.	Under 1 year.	(9)	· HH4H44H01+	en ← ← •	18	10	23		
		٠, ٠,١	TOTAL DEATHS	(4)	117 117 118 119 117 119 119	45.44	149	39	188	16	04490444 60
7 50	20	TS.	OM IN- IN- PI- AIIC IS- ES‡	()	81 8 4 14 5 6 6 6 7 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7	ຸຕຸ	1.3	0.5	1.1	de ·	
ANNUAL RATE OF	MORTALITY PER 1,000 LIVING	REPRESENTED BY DEATHS.	FROM PRIN- CIPAL ES DEMIC DIS. EASES	(3)			!!!			from localities outside in above)	•
AN	MOR PER LI	BY I	FROM ALL CAUSES	(2)	22222222222222222222222222222222222222	17.9 26.4 20.9 8.2	24.5	19.6	23.3	ities	20.3 18.6 19.0 36.1 18.4 17.8 12.0
	i	Andrew College of the last			42,800 6,700 11,500 11,500 11,500 11,500 11,500 11,200	40,800 33,600 10,000 19,100	200	200	000	local local	12,834 11,208 10,989 8,663 5,657 11,733 17,384
	·Estr-	POPU- LATION	1927 †		4,4,6,6,0,0,0,0,1,1,4,4,6,1,1,1,4,4,6,1,1,1,1,1,1,1,1,1	333, 10,	317,500	103,500	421,000	from in a	11, 10, 8, 8, 11, 11, 17,
				Cors.	AREA.		BLIN		REA	tted	3K.
		&c.		0			P Du		ON A	persons admitted Area (not included	CORK
		OTS,			FION No. 1 No. 1 The part of the part o	# : : : : : : : : : : : : : : : : : : :	СН О	SIOI	FRATT	sons (no	OF
		DISTRICTS,			REGISTRATION AREATY No. 1, E. 2. 2. 3. 4ND HOWNEN, No. 1, part of ND GLASNEVIN, part of ND GLASNEVIN, part of NO. 1. 2. 2. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.	RATHMINES AND RATHGAR PEMBROKE BLACKROCK DÓN LAOGHAIRE	TOTAL COUNTY BOROUGH OF DUBLIN	DISTRICTS	TOTAL DUBLIN REGISTRATION AREA		COUNTY BOROUGH OF CORNING URBAN, No. 1
					EGIST NO. 1 1 2 3 3 4 4 4 4 4 4 M M	D R	Try B	AN L	LIN H	in Institutions of the Registration	BOROUGH 1. No. 1 2. 3 3. 4 7. No. 1 No. 1 Percentage of the second
		RS.			N RE ITY, D AND AND TTY, D TTY, D	ES AN	COUN	URB	DCB	bituti	OUNT
		STR	•			RATHMINES PEMBROKE BLACKROCK DÓN LAOGE	TAL	TOTAL URBAN	OTAL	Ins e Re	COUNTY ORE URBA
		REGISTRARS'			DUBLJ NORTH (CLONTAR COOLOCK FINGLAS SOUTH (RATHMINES AND PEMBROCK BLACKROCK DÓN LAGGHAIRE	Tc	T	T		COUNTY B CORK URBAN, ", ", ", ", ", ", ", ", ", ", ", ", ",
		. #	:		Registrars' Districts.	Districts.				Deaths	Registrars' Districts.
1		-			Dublin Co. Borough	nsd1U					Cork Co. Borough

TABLE III.—Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 26th March, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District

														_				_	_			
Co. Boroughs AND URBAN DISTRICTS.	Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Mar. 5 Mar. 12 Mar. 19 Mar. 26	:			•	_	6 3 6 2	mental mental mental mental	7 5 12 12	1 :				•	•	13 2 9 2		•			13 20 7 17	41 30 34 34
& Rathgar Urban	Mar. 5 Mar. 12 Mar. 19 Mar. 26	•	•	•	•		1		1 2		•					•	•	:				2 2
Urban District	Mar. 5 Mar. 12 Mar. 19 Mar. 26	•	•		•	4 4 2	•	•						•		•	•				•	4 4 2
Urban District	Mar. 5 Mar. 12 Mar. 19 Mar. 26	*	•	•	•	•		-	1	•	•				_	•	•				•	1 : 1
Laoghaire Urban	Mar. 5 Mar. 12 Mar. 19 Mar. 26	•	:	•	•		1		• •	•	•			•		•		•			•	1
of Cork	Mar. 5 Mar. 12 Mar. 19 Mar. 26	i i	•	•	•	•	3 2 1 4		12 5 1 5	•	•	•		•				•		1 1 1	1 4 2 5	17 13(a) 5 16
of Limerick	Mar. 5 Mar. 12 Mar. 19 Mar. 26	1	•				1	_	2		•		•	•		•	•	•				2 1 1 1 .
of Waterford	Mar. 5 Mar. 12 Mar. 19 Mar. 26	•							•	•			•	•		•	_	_			•	•

⁽a) Including one case of pyrexia.

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 26th March, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.			ses in Hospit of week end		Week ended 26th March							
		Mar. 5	Mar. 12	Mar. 19	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.				
Enteric Fever	***	7	4	5	1	1	•	5				
Typhus	***	•	•	•	•	•						
Small-pox	•••	•	•	•	•	•		•				
Measles	•••	14	18	13	3	3	•	13				
Scarlet Fever	***	65	59 .	61	13	8		66*				
Diphtheria	•••]	40	43	43	14	9	2	46				
Pneumonia	***	52	. 45	47	1	.13	3	32				

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District, The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA.

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 13. VOL. LXIV.]

WEEK ENDED SATURDAY, 2ND APRIL, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 5adh lá de mhi Aibreáin, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 18·0 and 21·8; Dublin Registration Area, 16·2 and 21·9; Dublin County Borough, 17·2 and 22·4; Cork, 21·3 and 23·3; Limerick, 11·8 and 21·4; and Waterford,

43·1 and 26·4.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1·3 per 1,000. Of the 32 deaths from all causes for Cork, one was due to diphtheria; the 22 deaths for Waterford include 10 from influenza and 2 from diarrhea and enteritis of children under 2 years.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 235—122 boys and 113 girls—and the deaths to 147—70 males and 77 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16·2 per 1,000 institutions from localities outside the Area, represent an annual rate of mortality of 16·2 per 1,000 of the population. During the thirteen weeks ending with Saturday last, the death rate averaged 23.4, and was 1.7 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the thirteen weeks was 25.5, and during the corresponding portions of the preceding ten years 23.4.

Included in the 131 deaths appertaining to the Area are one from measles, 2 from scarlet fever, 7 from whooping-cough, 3 from diphtheria, and 3 from influenza. In the three preceding weeks deaths from scarlet fever were one, one and 0; deaths from whooping-cough were 8, 19 and 5; deaths from diphtheria were 0, one and 2; and deaths from influenza were 26, 11 and 13. There were no deaths

from measles in the three preceding weeks.

Tuberculous disease caused 17 deaths (16 of which were from pulmonary tuberculosis, and one from general tuberculosis) as against 27, 15 and 20 from all forms of tuberculosis in the three weeks preceding.

Five deaths were caused by cancer, and 11 by diseases of the heart.

There were 10 deaths from pneumonia, comprising 8 from broncho-pneumonia, one from lobar pneumonia, and one from pneumonia (not otherwise defined). Bronchitis caused 10 deaths.

Three accidental deaths were registered.

Among deaths of infants under one year old, 3 were due to whooping-cough, one to bronchitis, 2 to broncho-pneumonia, one to premature birth, 5 to congenital malformation, and 6 to congenital

debility.

Thirty-eight of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 21 being infants under one year, of whom 6 were under one month old, and 33 deaths were those of persons aged 65 years and upwards, of whom 28 were 70 years of age or over.

Of the 131 deaths recorded, 59 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 2nd April in 105 large English towns (including London, in which the rate was 10.9) was equal to an average annual death-rate of 12.5 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 16.7 per 1,000 persons living, the rate for Glasgow being 17.0, and for Edinburgh 15.8.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal diseases

DUBLIN ERGISTRATION AREA, to each of the undermentioned 10 COUNTY BOROUGHS OR the PRINCIPAL CAUSES, and the Number of Uncertified Deaths, with the Meteorology for I Anril, 1927, in relation to the Number of Deaths from some of I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 2nd Avril, 1927, in relat URBAN DISTRICTS, and to Bellevier and Londonnehmy County Borology; the Number of Deaths for the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE L.-BIRTHS

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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburch are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death for Edinburgh and 3 for Glasgow, from Cerebro-spinal Meningitis.

TABLE II.—Showing for the week ended Saturday, 2nd April, 1927, the number of Dearns of Residents of the several Districts comprising the Dustin Registration Area, and the respective Districts represented thereby, and by the Deaths from the principal Epidemic Districts from some of the principal Rule por 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the Districts from which the decrease unreadmined.

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						Dublin Co, Borough Registrars' Districts,	Urban Districts.				A	Cerk Co. Borough Legistrars' Districts.	R

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 2nd April, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

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Co. Boroughs And Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Mar. 12 Mar. 19 Mar. 26 Apr. 2	: i			0		3 6 2 6		5 12 12 4	:	•					2 9 2 1	•	•			20 7 17 15	30 34 34 28
Rathmines & Rathgar Urban District	Mar. 12 Mar. 19 Mar. 26 Apr. 2		•				1	-	1 2 2		•			•		•	•	:				· 2 2 2 2
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Blackrock Urban District	Mar. 12 Mar. 19 Mar. 26 Apr. 2	0 0	•	•	0 0		1	Management Community	•	*	•		0 0	0 q 0		•		0 0			•	:
Dún Laoghaire Urban District	Mar. 12 Mar. 19 Mar. 26 Apr. 2	•			•		:		0 1	•	0		•			•		0			0 0	· · ·
Co. Borough of Cork	Mar. 12 Mar. 19 Mar. 26 Apr. 2	1 . 1	•	•	•	i	2 1 4 6		5 1 5 10	•	1	•	•	•	,	0		•	•	1 1 1	4 2 5 6	13(a) 5 16 25
Co. Borough of Limerick	Mar. 12 Mar. 19 Mar. 26 Apr. 2	1	•	•	•		1 : 2		•	•	•		*	•		0 0 0	0	•				1 1 2
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TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 2nd April, 1927, with the number under treatment at the close of each of the last four weeks.

D	iseases				es in Hospi f week end		Week ended 2nd April							
				Mar. 12	Mar. 19	Mar. 26	No. admitted.	Discharged.	Died.	No. under treatment at close of week.				
Enteric Fever		•••	•••	4	5	. 5	1		•	6				
Typhus .		•••	•••	•	•	•			•					
Small-pox		•••	***		•	•		•	*					
Measles .	•	***		18	13	13	5	3	1	14				
Scarlet Fever		•••	•••	59	61	66	9	11	•	64*				
Diphtheria .		***	•••	43	43	46	8	11	3	40				
Pneumonia			***	45	47	32		2		30				

^{*} Exclusive of 10 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

Detailed Annual Report

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

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No. 14. VOL. LXIV.]

WEEK ENDED SATURDAY, 9TH APRIL, 1927.

[PRICE 1½d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 12adh lá de mhi Aibreáin, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 20·6 and 20·0; Dublin Registration Area, 21·8 and 20·2; Dublin County Borough, 23·0 and 21·0; Cork, 21·3 and 21·0; Limerick, 30·2 and 22·7; and Waterford,

21.5 and 26.4.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1.6 per 1,000. Of the 23 deaths from all causes for Limerick, one was due to enteric fever; the 11 deaths for Waterford include one from influenza and one from diarrhea and enteritis of a child under 2 years; and one of the 4 deaths for Drogheda was from whooping-cough.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 238—119 boys and 119 girls—and the deaths to 195—96 males and 99 females.

The deaths registered, omitting the deaths (numbering 19) of persons admitted into public

institutions from localities outside the Area, represent an annual rate of mortality of 21.8 per 1,000 of the population. During the fourteen weeks ending with Saturday last, the death rate averaged 23.3, and was 1.5 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the fourteen weeks was 25.4, and during the corresponding portions of

the preceding ten years 23.5.

Included in the 176 deaths appertaining to the Area are one from scarlet fever, 10 from whoopingcough, 2 from diphtheria, one from encephalitis lethargica, 4 from diarrhœa and enteritis of children under 2 years, and 9 from influenza. In the three preceding weeks deaths from scarlet fever were one, 0 and 2; deaths from whooping-cough were 19, 5 and 7; deaths from diphtheria were one, 2 and 3; deaths from diarrhoea and enteritis of children under 2 years were one, one and 0; and deaths from influenza 11, 13 and 3. There were no deaths from encephalitis lethargica in the three preceding

Tuberculous disease caused 31 deaths (28 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and 2 from other forms of tuberculous disease) as against 15, 20 and 17 from

all forms of tuberculosis in the three weeks preceding.

Twelve deaths were caused by cancer, and 16 by diseases of the heart.

There were 13 deaths from pneumonia, comprising 10 from broncho-pneumonia, and 3 from pneumonia (not otherwise defined). Bronchitis caused 11 deaths.

Of the 4 deaths caused by violence one was due to suicide and one to homicide.

Among deaths of infants under one year old, 4 were due to whooping-cough, one to diphtheria, one to influenza, one to tuberculosis, 5 to convulsions, 4 to broncho-pneumonia, one to pneumonia, 3 to diarrhea and enteritis, 10 to premature birth, 3 to congenital malformation, and one to congenital debility.

Fifty-three of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 35 being infants under one year, of whom 18 were under one month old, and 38 deaths were those of persons aged 65 years and upwards, of whom 30 were 70 years

Of the 176 deaths recorded, 78 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 9th April in 105 large English towns (including London, in which the rate was 11·1) was equal to an average annual death-rate of 12·3 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 15.5 per 1,000 persons living, the rate for Glasgow being 16.4, and for Edinburgh 16.3.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal diseases,

Table I.— BIRTHS and DEATHS registered (a) during the week ended Saturday, 9th April, 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 County Boroughs; the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for the week; also particular regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow.

		ne	gisire	ation	of Bu	rths	ana Deat	hs, Saor	stát Eirean	n, elc.			
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		Cancer.	(21)	17	12	00	0101	- 80 -		•		117	11
	18	Other Forms.	(20)	10	60	63					61 .	133	
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ATIO												00	000
Population		Total (b)	(1)	650,623	421,000	317,500	40,800 33,60 10,000 19,100	78,468 39,690 26,646	14,223 14,007 12,688 11,870 11,439	10,0	416,000	4,602,000	426,100 1,049,000
	URBAN	OKANA C	Cors.	Total of 11 Town Districts	DUBLIN REGISTRATION AREA		RATHMINES & RATHGAR URBAN DISTRICT PEMBROKE "BLACKROCK "DÓN LAOGHARE "	CORK CO. BOROUGH LIMERICK " WATERFORD "	GALWAY URBAN DISTRICT DUNDALK " DROGHEDA " WEXFORD " SLIGO "	NA T	Belfast Co. Borough Londonderry "	Loudon	EDINBURGH GLASGOW

(a) see note at four page. (c) According to the Census of 1920 (universed) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The population in 1925. The population in 1925. The population in 1925. The population in 1925. The population for Clasgow and Edibburgh are those estimated to the middle of 1921. (g) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 2 deaths from cerebro-spinal meningitis.

Table II.—Showing for the week ended Saturday, 9th April, 1927, the number of Deaths of Residents of the several Districts comprising the Dublin Registration Area, and the County Borougu of Conser.*

the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertained Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

		ertined	Vumber of Unc Deaths.	(33				- -	T:	1-		1	01
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		KE			. I						Deaths	<u> </u>	*
						Registrars' Districts.	Districts.				9	Registrars' Districts.	

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 9th April, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

										_	_				_			_	_		_	
Co. Boroughs and Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica,	Varicella.	Tuberculosis.	Total.
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Blackrock Urban District	Mar. 19 Mar. 26 Apr. 2 Apr. 9	a a		•	0 0	0 0	1			. •		_	•	•		•		•				i :
Dún Laoghaire Urban District	Mar. 19 Mar. 26 Apr. 2 Apr. 9		•	·• · ·			1		*	•	•		•	•		0 0			Control of the Contro	_	•	1
Co. Borough of Cork	Mar. 19 Mar. 26 Apr. 2 Apr. 9	1		•	•	i	1 4 6 1		1 5 10 3	•	1	•	•	•		•		•	•	1 1 1	2 5 6 3	5 16 25 8
Co. Borough of Limerick	Mar. 19 Mar. 26 Apr. 2 Apr. 9	1	0	*			: 2 1		1	•			*			•			Special Park			1 2 2
Co. Borough of Waterford	Mar. 19 Mar. 26 Apr. 2 Apr. 9	0 0		0 0 1 · 0			:		•					•		6		annual an			, .	:
			,				(a)	Ret	arn n	ot re	ceive	d.										

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 9th April, 1927, with the number under treatment at the close of each of the last four weeks.

Diseasi	T-0			es in Hospit f week ende		. :	Week ende	d 9th Apri	1
I/ISEASI	45.		Mar. 19	Mar. 26	Apr. 2	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever	***	•••	5	5	6	•		•	. 6
Typhus	•••	•••	• .		•	•	•	•	
Small-pox	•••	***	•	•			. •	•	
Measles	•••	•••	13	13	14	. 5	6	•	13
Scarlet Fever		• • •	61	66	64	10	14	1	59*
Diphtheria		•••	43	46	40	13	7	2	44
Pneumonia	***	***	47	32	30	4	3	1	30

^{*} Exclusive of 16 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBÁS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND BATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE:

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, LTD., 40, 41 LOWER SACKVILLE STREET, DUBLIN.

No. 15. VOL. LXIV.]

WEEK ENDED SATURDAY, 16TH APRIL, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 20adh lá de mhi Aibreáin, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 17·0 and 19·5; Dublin Registration Area, 17·3 and 19·7; Dublin County Borough, 17·6 and 20·6; Cork, 18·6 and 20·1; Limerick, 14·5 and 21·7; and Waterford,

11.7 and 25.4.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1·2 per 1,000. Included in the 6 deaths from all causes for Waterford are 3 from influenza, and one of the 6 deaths for Drogheda was from whoopingcough.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week

amounted to 174—90 boys and 84 girls—and the deaths to 152—88 males and 64 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 17·3 per 1,000 of the population. During the fifteen weeks ending with Saturday last, the death rate averaged 22·9, and was 1·1 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the fifteen weeks was 25·0, and during the corresponding portions of the preceding ten years 23.5.

Included in the 140 deaths appertaining to the Area are one from enteric fever, 2 from measles, 8 from whooping-cough, one from diphtheria, 2 from diarrhoea and enteritis of children under 2 years, and 3 from influenza. In the three preceding weeks deaths from measles were 0, one, and 0; deaths from whooping-cough were 5, 7 and 10; deaths from diphtheria were 2, 3 and 2; deaths from diarrhoea and enteritis of children under 2 years were one, 0 and 4; and deaths from influenza 13,

3 and 9. There were no deaths from enteric fever in the three preceding weeks.

Tuberculous disease caused 21 deaths (20 of which were from pulmonary tuberculosis, and one from miliary tuberculosis) as against 20, 17 and 31 from all forms of tuberculosis in the three weeks preceding.

Nine deaths were caused by cancer, and 15 by diseases of the heart. There were 10 deaths from pneumonia, comprising 6 from broncho-pneumonia, 2 from lobar pneumonia, and 2 from pneumonia (not otherwise defined). Bronchitis caused 13 deaths.

One accidental death (caused by a motor vehicle) was registered.

Among deaths of infants under one year old, 2 were due to measles, 2 to whooping-cough, one to meningitis, 2 to convulsions, 2 to bronchitis, 2 to broncho-pneumonia, one to pneumonia, 2 to diarrhea and enteritis, one to premature birth, one to congenital malformation, and 2 to congenital debility.

Thirty-one of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 21 being infants under one year, of whom 5 were under one month old, and 48 deaths were those of persons aged 65 years and upwards, of whom 34 were 70 years of age or over

Of the 140 deaths recorded, 62 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 16th April in 105 large English towns (including London, in which the rate was 10.7) was equal to an average annual death-rate of 11.5 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 14.6 per 1,000 persons living, the rate for Glasgow being 16.0, and for Edinburgh 12.2.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal diseases.

Table 1.— BIRTHS and DEATHS registered (a) during the week ended Saturday, 16th April, 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 County Boroughs, the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for the Week; also particulars regarding Births, Deaths and Meteorology for London. Edinburgh, and Glasgow.

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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1926. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 2 deaths from occebro-spinal meningitis.

Table II.—Showing for the week ended Saturday, 16th April, 1927, the number of Draths of Residents of the several Districts comprising the Dubling the Dubling the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases; also the Deaths at certain age periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the decersed were admitted.

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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 16th April, 1927, and during each of the preceding three weeks. A dash (--) denotes that the disease in question is not notifiable in the District

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Co. Boroughs and Urban Districts.	Week ended	Enteric Fever.	Typhus.	Pyrexia	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis,	Total.
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TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 16th April, 1927, with the number under treatment at the close of each of the last four weeks.

Disea	SES.		No. of Case	es in Hospi f week end	tal at close ed		Week ende	ed 16th Ap	ril
			Mar. 26	Apr. 2	Apr. 9	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever	•••	***	5 .	6	6			. 1	5
Typhus	•••	***							
Small-pox	•••	•••	٠				٠	•	
Measles			13	14	13	6	5		14
Scarlet Fever	•••	•••	66	64	59	11	13	1	56*
Diphtheria	***	•••	46	40	44	2	14	1	31
Pneumonia	***		32	30	30	13	10	3	30

of 11 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

⁽a) Return not received. (b) Including one case of cerebro-spinal fever.

CÚNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 16. VOL. LXIV.]

WEEK ENDED SATURDAY, 23RD APRIL, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 26adh lá de mhi Aibreáin, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 19·6 and 18·8; Dublin Registration Area, 20·1 and 18·9; Dublin County Borough, 20·9 and 19·7; Cork, 18·6 and 20·0; Limerick, 26·3 and 20·7; and Waterford,

11.7 and 22.0.

The deaths from the principal epidemic diseases, \dagger recorded for the Eleven Town Districts during last week were equal to an annual rate of $1\cdot 0$ per 1,000. Included in the 20 deaths from all causes for Limerick are 2 from diphtheria.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week

amounted to 195-97 boys and 98 girls-and the deaths to 179-80 males and 99 females.

The deaths registered, omitting the deaths (numbering 17) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 20·1 per 1,000 of the population. During the sixteen weeks ending with Saturday last, the death rate averaged 22.7, and was 1.0 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the sixteen weeks was 24.8, and during the corresponding period of the preceding ten years 23.5.

Included in the 162 deaths appertaining to the Area are one from measles, 7 from whoopingcough, one from diphtheria, 2 from diarrhœa and enteritis of children under 2 years, and one from influenza. In the three preceding weeks deaths from measles were one, 0, and 2; deaths from whooping-cough were 7, 10 and 8; deaths from diphtheria were 3, 2 and one; deaths from diarrhea

and enteritis of children under 2 years were 0, 4 and 2; and deaths from influenza 3, 9 and 3.

Tuberculous disease caused 22 deaths (16 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and 5 from other forms of tuberculous disease) as against 17, 31 and 21 from all forms of tuberculosis in the three weeks preceding.

Thirteen deaths were caused by cancer, and 14 by diseases of the heart.

There were 24 deaths from pneumonia, comprising 12 from broncho-pneumonia, 5 from lobar pneumonia, and 7 from pneumonia (not otherwise defined). Bronchitis caused 18 deaths.

Four deaths by violence were registered, one of which (that of a child aged 3 years) was caused by

burns, and one was due to infanticide.

Among deaths of infants under one year old, 5 were due to whooping-cough, 2 to convulsions, one to bronchitis, 3 to broncho-pneumonia, one to pneumonia, one to diarrhœa and enteritis, 6 to premature birth, and 2 to congenital debility.

Forty-three of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 24 being infants under one year, of whom 11 were under one month old, and 42 deaths were those of persons aged 65 years and upwards, of whom 30 were 70 years

Of the 162 deaths recorded, 61 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 23rd April in 105 large English towns (including London, in which the rate was 11.0) was equal to an average annual death-rate of 11.6

per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 14.6 per 1,000 persons living, the rate for Glasgow being 16.8, and for Edinburgh 14.3.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrheal

OR TABLE I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 23rd April, 1927, in relation to the Dublin Registration are so the undermentioned 10 County Bordoness. The Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for London, Edinburgh, and Glasgow.

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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1926. The populations for Glasgow and Edinburch are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death from cerebro-spinal meningitis.

Deaths. Borough of Cork,* ome of the principal Number of Uncertified In Workhouse Hos-pitale or Co. Homes. INSTITU-32) 07 . 03 , · 01 01 · 01 --15 17 In Hospitals, Prisons and Lunatic Asylums. (31)900m - 0 1 2 74 17 37 Inquest Cases. ٠ 10 07 Pdeceased were admitted. Other Causes. 45 65 12 01-001-00-13 20 9 4 Violence. . . Diarrhæa and Enteritis of Children under 2 years. 63 01 ۰ (26)Diseases of Res-piratory System. 22 ಣ Other 21 . . . 4 - ea · · 999161 ·H 24 . . . number of Deaths of Residents of the several Districts comprising the Dublin Registration areas bistricts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the 21 Eneumonia, (24)00 -ಣ -10 13 Cancer. Cther Forms. ಣ 9 BY (22)Pulmonary 16 91 00 CAUSED 21)ezuenijuj (20 Dysentery. Diphtheria 23 10 -1 Whooping-cough. Scarlet Fever. (16)Small-pox. 0 . Typhus. Enteric Fever. 65 and upwards. ∞ – n 10 က · m - 0 9 -17 42 25 .68 and under 65. 4 0 2000 · 6 · H · 1200 6 6 9 38 44 ೧೦ .da reban bas da 3 18 2 6 2 ೯೦ 11 6 15 and under 25. 4 . 63 5 and under 15. (8) O 60 2 and under 5. respective Districts ଳବାରାରା : 2-2-- 8 33 91 -(9) 13 'z reban bas 1 3 10 . -- 07 00 - 01 - H - 10 - 01 • 65 ಯ 24 Under I year. (2) 21 the 110 10 10 10 10 10 17 17 17 5000 17 40000040 (4) 35 28 TOTAL DEATHS. 1927. the DEMIC DIS. PRIN-EPI. 3.1 CIPAL ANNUAL RATE OF MORTALITY PER 1,000 REPRESENTEL outside DEATES. (3) LIVING week ended Saturday, 23rd April, por 1,000 of the Population of the Deaths at certain age-periods, and 16.3 27.9 28.5 18.1 17.8 17.8 6.0 19.2 14.0 31.3 10 61 0 00 00 00 တတ္တမ္း 20.9 ALL localities (2) 20. 18 17 152275 18 119 119 26 32 above) MATED POPU-LATION MIDDLE 12,834 11,208 10,989 8,663 5,657 11,733 34,800 25,100 32,800 6,700 11,500 14,100 14,100 33,300 11,200 40,800 33,600 10,000 19,100 421,000 from] in t of of admitted f i, part of part of iart of &co. part Area (not DRUMCONDRA, F. GLASNEVIN, PAR' No. 1 REGISTRATION OF DISTRICTS. RATHGAR E. for the value Rate palso the l of Institutions of Registration Showing for the annual I URBAN No. AND В**гасквоок D**¢и **Гао**фнаве REGISTRARS' causes : CITY, RATHMINES PEMBROKE DUBLIN FINGLAS SOUTH C COOLOCK in the 1:1 NEW Deaths TABLE Dublin Co. Borougn Registrars' Districts. Registrars' Districts. Districts. Cork Co. Borough

first of at foot (+) note See (unrevised.) parts are those according to the Census for 1926 † The populations given for the Co. Borough of Cork and its component page. foot of at note

* See

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 23rd April, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Boroughs AND URBAN DISTRICTS.	Week	Enteria Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis,	Total.
Co. Borough of Dublin	Apr. 2 Apr. 9 Apr. 16 Apr. 23	1	•	•	•		6 5 2 9		4 11 2 2	1						1 6 2 8	•	•			15 15 10 9	28 37 16 28
Rathmines & Rathgar Urban District	Apr. 2 Apr. 9 Apr. 16 Apr. 23				•		•	=	2	•	•		•	•		•	•	•		_		2
Pembroke Urban District	Apr. 2 Apr. 9 Apr. 16 Apr. 23	(a)	•	•	•	3 .	1		•	•				•		0 0	•	•			•	3
Blackrock Urban District	Apr. 2 Apr. 9 Apr. 16 Apr. 23	: (a)	•	•		•	•	_	•	•			•	•	_	•	•	•	_	_	•	
Dún Laoghaire Urban District	Apr. 2 Apr. 9 Apr. 16 Apr. 23	•	•	•	•		:		•	•	•		•	•		•		•			•	1
Co. Borough of Cork	Apr. 2 Apr. 9 Apr. 16 Apr. 23	1	•	•	•	1	6 1 2 2	Samuel	10 3 2 5	1	1 : 2	•	•	•	-			•	•	1 1 2	6 3	25 8 8(b) 11
Co. Borough of Limerick	Apr. 2 Apr. 9 Apr. 16 Apr. 23	•	•	•	•		2 1 :		1 1	•	• .	_	•	•		•	0 .	•				2 2 1
Co. Borough of Waterford	Apr. 2 Apr. 9 Apr. 16 Apr. 23	•	•	•	8		1		•	•	•		•	•		•					•	1

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 23rd April, 1927, with the number under treatment at the close of each of the last four weeks.

	Diseasi	es.			es in Hospit f week ende			Week ende	ed 23rd Apr	ril
				Apr. 2	Apr. 9	Apr. 16	No. admitted.	Dis.	Died.	No. under treatment at close of week.
Enteric Fev	er	•••	•••	6	6	5	1	1	•	5
Typhus	• • •	•••	•••	•	•	•	•	•	•	•
Small-pox	•••	•••	•••	•	•	•		•	•	
Measles	•••	•••	•••	14	13	14	3	4	1	12
Scarlet Feve	er	•••	•••	64	59	56	7	16		47*
Diphtheria	•••	•••	•••	40	44	31	5	8	2	26
Pneumonia	•••	•••	•••	30	30	30	8,	5	2	31

^{*} Exclusive of 15 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Detailed Annual Report

⁽a) Return not received. (b) Including one case of cerebro-spinal fever.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District, The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CÚNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DUN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 17. VOL. LXIV.]

WEEK ENDED SATURDAY 30TH APRIL, 1927.

[PRICE 1½d. NET

Oifig um Chlárú Ghenearálta. Baile Atha Cliath, 3adh lá de mhi Bealtaine, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Eleven Town Districts, 15:0 and 18:1; Dublin Registration Area, 14:0 and 18:3; Dublin County Borough, 14:1 and 18:9; Cork, 15:9 and 18:6; Limerick, 11:8 and 20:7; and Waterford,

11.7 and 14.2

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.9 per 1,000. Included in the 8 deaths from all causes for Galway are 2 from influenza, and 2 of the 11 deaths for Sligo were also from the same cause.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 209—96 boys and 113 girls—and the deaths to 124—60 males and 64 females.

The deaths registered, omitting the deaths (numbering 11) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 14·0 per 1,000 of the population. During the seventeen weeks ending with Saturday last, the death rate averaged 22·2, and was 0.6 above the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the seventeen weeks was 24.3, and during the corresponding period of the preceding ten years 23.3.

Included in the 113 deaths appertaining to the Area are one from scarlet fever, 6 from whoopingcough, 2 from diphtheria, 2 from diarrhœa and enteritis of children under 2 years, and 3 from influenza. In the three preceding weeks deaths from scarlet fever were one, 0, and 0; deaths from whooping-cough were 10, 8 and 7; deaths from diphtheria were 2, one and one; deaths from diarrhea

and enteritis of children under 2 years were 4, 2 and 2; and deaths from influenza were 9, 3 and one.

Tuberculous disease caused 10 deaths (7 of which were from pulmonary tuberculosis, and 3 from other forms of tuberculous disease) as against 31, 21 and 22 from all forms of tuberculosis in the three weeks preceding.

Seven deaths were caused by cancer, and 14 by diseases of the heart.

There were 15 deaths from pneumonia, comprising 8 from broncho-pneumonia, and 7 from pneumonia (not otherwise defined). Bronchitis caused 9 deaths.

One accidental death, caused by a motor vehicle, was registered.

Among deaths of infants under one year old, 3 were due to whooping-cough, one to influenza, one to meningitis, one to convulsions, one to bronchitis, 3 to broncho-pneumonia, one to pneumonia, 2 to diarrhea and enteritis, 4 to premature birth, and 2 to congenital debility.

Thirty-four of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 20 being infants under one year, of whom 6 were under one month old, and 30 deaths were those of persons aged 65 years and upwards, of whom 21 were 70 years of age or over.

Of the 113 deaths recorded, 35 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 30th April in 105 large English towns (including London, in which the rate was $11\cdot1$) was equal to an average annual death-rate of $11\cdot3$

per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 13.8 per 1,000 persons living, the rate for Glasgow being 14.5, and for Edinburgh 14.9.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoeal

TABLE I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 30th April 1927, in relation to the Dublin Registration of the undermentioned 10 County Borougus: the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow.

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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1926. The populations shown are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1926. The populations for Glasgow and Edinburch are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordonance Survey Office, Phomix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 2 deaths from cerebro-spinal meningitis.

Table 11.—Showing for the week ended Saturday, 30th April, 1927, the number of Dearns of Residents of the several Districts comprising the Dublin Healsh and the Double of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 30th April, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Boroughs AND URBAN DISTRICTS.	Week ended	Enteric Fever.	Typhus.	Pyrexia	Small-pox.	Meagles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhoeal Diseases.	Dysentery.	Malaria.	Ophthalmia (2: (3	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica,	Varicella.	Tuberculosis.	Total
Co. Borough of Dublin	Apr. 9 Apr. 16 Apr. 23 Apr. 30		1		*		5 2 9 7	O , a	11 2 2 6	2			•	•		6 2 8 2	•	•		•	15 10 9 15	37 16 28 33
Rathmines & Rathgar Urban District	Apr. 9 Apr. 16 Apr. 23 Apr. 30	(a)		•- • • , •	•			manuscon man					•			:	•	•				•
Pembroke Urban District	Apr. 9 Apr. 16 Apr. 23 Apr. 30					3								eroto:		•	•	•			•	3 .
Blackrock Urban District	Apr. 9 Apr. 16 Apr. 23 Apr. 30	•		•	*. gr: .	•		-						• • • • • • • • • • • • • • • • • • • •		•	•	:		=	•	•
Dún Laoghaire Urban District	Apr. 9 Apr. 16 Apr. 23 Apr. 30	•		• • •					•	•				•		•	=	•			•	
Co. Borough of Cork	Apr. 9 Apr. 16 Apr. 23 Apr. 30	1			•	1	1 2 2 1		3 2 5 6	1	. 2	,	•	•		•		•	•	1 1 i	3	8 (b) 11 9
Co. Borough of Limerick	Apr. 9 Apr. 16 Apr. 23 Apr. 30			•	•		1	To the part of the	1		: 4		9 - 70 - 10 - 10 - 10 - 10 - 10 - 10 - 10	•		not in our ages	: 1				= ,	2 1
Co. Borough of Waterford	Apr. 9 Apr. 16 Apr. 23 Apr. 30			•3	· ·	Section of Contract of Contrac	1	all marries and a second secon						• !						=	•	1

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 30th April, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.	No. of Cas	es in Hospit f week ende	al at close		Week ende	ed 30th Apr	il
	Apr. 9	Apr. 16	Apr. 23	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever	6	5	5	1		• . •	.: 6
Typhus	•		. •	2	4	•	2
Small-pox	• • •	• .		•	•	•	•
Measles	13	14	12	. 2	7	•.	7
Scarlet Fever	59	56	47.	118	4	2	49*
Diphtheria	44	31	26 .	4	6	177	23
Pneumonia	30	30	31	. 3	6	2:	26

^{*} Exclusive of 14 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

⁽a) Return not received. (b) Including one case of cerebro-spinal fever.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 26. Vol. LXIV.]

WEEK ENDED SATURDAY 2ND JULY, 1927.

[PRICE 11d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 5adh lá de mhi Iúil, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 13·5 and 12·2; Dublin Registration Area, 12·5 and 12·1; Dublin County Borough, 12·3 and 12·5; Cork, 13·3 and 11·6; Limerick, 14·5 and 10·9; and Waterford,

13.7 and 15.2.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.2 per 1,000. Included in the 20 deaths from all causes for Cork were 2 from diarrhœa and enteritis of children under 2 years of age.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week

amounted to 210-101 boys and 109 girls-and the deaths to 113-55 males and 58 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.5 per 1,000 of the population. During the twenty-six weeks ending with Saturday last, the death rate averaged 19.5, and was 0.1 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the twenty-six weeks was 21.4, and during the corresponding period of the preceding ten years 21.3.

Included in the 101 deaths appertaining to the Area is one from diphtheria. In the three preceding weeks deaths from diphtheria were one, one and one.

Tuberculous disease caused 18 deaths (12 of which were from pulmonary tuberculosis, 3 from tuberculous meningitis and 3 from other forms of tuberculous disease), as against 4, 15 and 11 from all forms of tuberculosis in the three weeks preceding.

Eleven deaths were caused by cancer, and 16 by diseases of the heart.

There were 9 deaths from pneumonia, comprising one from broncho-pneumonia and 8 from pneumonia (not otherwise defined). Bronchitis caused 9 deaths.

Two accidental deaths were registered, one of which (that of a child aged 4 years) was caused

by burns. There was also one death by infanticide.

Among deaths of infants under one year old, one was due to diphtheria, one to erysipelas, one to tuberculous meningitis, one to convulsions, 3 were due to premature birth, 4 to congenital malformation and one to congenital debility.

Nineteen of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 13 being infants under one year, of whom 10 were under one month old, and 28 deaths were those of persons aged 65 years and upwards, of whom 23 were 70 years

Of the 101 deaths recorded, 36 occurred in hospitals and other public institutions.

The mortality among civilians for the week ended 2nd July, in 107 large English towns (including London, in which the rate was 9·1) was equal to an average annual death-rate of 9·2 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 10.9 per 1,000 persons living, the rate for Glasgow being 10.7, and for Edinburgh 12.8.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal

OR TABLE L-BIRTHS and DEATHS regretered (a) during the week ended Saturday, 2nd July, 1927, in relation to the Dublin Registration of the undermentioned 10 Courty Borogues; the Number of Deaths from some of the Principal Causes, and the Number of Deaths from Some of the Principal Causes, and the Number of Uncertified Deaths with the Meteorology

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KO]	11000	Josn Minimum (B).	_		1 9	67	1 2		≥ 1 · · ·	50.1
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		bsolute Lowest.	(30)		13.0	16.1	45		190.41	43 6
Air		Absolute Highest.	(29)		(4)61.0	(e)60.046.158.1	09	7.0	65.0	73
		Number of Uncertified Deaths.	(28)	9	! -	-		e · · · e · » e · ·	(n) ·	
		No. of Deaths in Public Institutions.	(F)		36	26	60 27 − 60	09	<u> </u>	1 663
		aguest Cases.	(26)	4	65	0 03		• • • • • • • • • • • • • • • • • • • •	- m ·	70h to
		Violence.	(25)	. 0	co	0 01	• • •	bred seed head	[co ·	7 -
		Diarrhoas and Enteritis to about and the state of such as to such a such	(21)	61	1		8 0 0 4	α		
		ouses ory tem. tem.	(23)	16		90	S	• = 61 • • • 63 • • •	; ന •	38
		Diseases Of the System. Other.	(22)	14	6	000	P	mmm	70 .	- 54
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		Pulmonary.	(03)	1	9	20	pm(+ + +		- ro ·	1
70	X	Pulmonary.	_ ~	17	12	10		Ø4	63	67
1	ED BY	nfluenza.	(18)	-				• • • • • • • • • • • • • • • • • • • •		60 -
DE4	CAUSED	Dysentery.	(11)		1	•		0 = 0 0 , , , , , , , .		
	_	Diphtheria.	(16)	-	1	_	• '• • •			es -
		Whooping-cough.	(15)	1						8 10
		Scarlet Fever.	(14)		1		A		1	· 00
		Mussles.	(13)		.		0 0 0 0		1	- 010°
		Small-pox.	(12)	•						
		Typhus.	(11)				• • • •			
		Enteric Fever.	(10)							
		At 65 years and upwards.	(6)	47	000	20	ed ed : 4	рене и · · · и · · и перед	26	818
1		Under I year of Age.	(8)	73	13	11		4H · · · · · · · · · · · · · · · · · · ·	8 -1	\$ 9 88
		Tetal Number.	(E)	168	101	75	00 CD PH 00	011 24 24 22 24 25	57 G	804 105 216 <i>i</i>
BIRTHS			(9)	294	195	159	E E & &	4 d c) d c) c) d d c) d c)	261	1,510
te per rsons ed by	DEATER	From Principal Epidemic	(5)	0.5	0.1	0.2		1.3	0	0.0
Annual Rate per 1,000 Fersons Represented by	TITE I	From all Causes,	(#)	13.5	12.5	12.3	10.2 14.0 5.2 21.8	18.4 14.5 18.4 14.5 23.6 13.7 The annual rates represented by the number of births and decrets register trevel of births and decrets register with be shown in the Quarterly Return.	10.3	9.1
Am 1, Re	The same	BIETHS.	(3)	23.6	24.2	26.1	16.6 20.2 10.4 21.8	29.2 18.4 18.4 17 17 17 17 16 16 16 16 16 16 16 16 16 16 16 16 16	38.7	17.1
HOM.		Per- sons to an	(2)	19.3	30.1	38.9	23.8 21.4 9.2 13.1	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28.1	
Population		Total (b)	(1)	650,623	421,000	317,500	40,800 33,600 10,000 19,100	78,468 39,690 26,646 14,223 11,607 11,870 11,570 10,536 10,056	416,000	4,605,400 426,100 1,049,000
		URBAN AREAS.	Cols.	Total of 11 Town Districts	DUBLIN REGISTRATION AREA	DUBLIN CO. BOROUGH	he	CORK CO. BOROUGH LMERICK WATERFORD GALWAY URBAN DISTRICT DUNDALK DROGHEDA NEXFORD SLIGO FRALEE KLEKENNY	Beleast Co. Borouge Londonderity "	: :: : ::
				TOTAL OF DISTRICTS	DUBLIN AREA	BUBLI	GAR PEMBE BLACK DÓN L	CORK CO. BO LIMERICK WATERFORD GALWAY UR: DUNDALK DROGHEDA WEXFORD STIGO TRALEE KILKENNY	BELFAST	LONDON EDINBURGH

of 1927. For Believe at root of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1927. For Believe and London relates to the civil population in 1925. The populations for Chastow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey. Office, Phoenix Park. (e) Observations of Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including Coroners' Dost-mortem cases. (i) Including 2, dooth from cases.

TABLE II.—Showing for the week ended Saturday, 2nd July, 1927, the number of Dearns of Residents of the several Districts compressing the Dubling the Dubling and the more periods of the Population of the respective Districts represented thereby, and by the Douths from the principal Epidemic Districts from some of the principal causes; also the Dearlis at certain age-periods, and the number of Uncertified Dearlis, the Dearlis in Public Institutions being assigned to the Districts from which the deceased were admitted.

			Deaths.	m	1			1		1=			
			pitals or Co. Hor Uniter of Un	2) (33				1		-		* * * * * * * * * * * * * * * * * * * *	
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			Inquest Cases.	(30			- a a -	23		ಣ	•	0 0 0 0 0 0	۰
			Other Causes.	(29		4004 · 0044014m	2014	35	133	400	ဘ	01 - 01 - 02 - 02	23
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		ritis of years.	Diarrhora and Ente Children under 2	(27)			• 4 • •						63
		ses es- ory m.	Other.	(26)			જા • • ⊢	00	က		-		
		Diseases of Res- piratory System.	Pneumonia.	(25)				00	-	6		•••••	_
			Cancer.	(24)		······································	~ 01 . 01	9	20	11	•		
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	BY	Tuber.	Pulmonary.	(22) (10	61	12	co	• • • • • • • • • • • • • • • • • • • •	63
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	CAUSED		Dysentery.	(20)		*			d				
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			Scarlet Fever.	()				<u> </u> _			•	* * * * * * * * * * * * * * * * * * * *	•
f.			Measles.	(16)				.	-	*	•		•
			Small-pox.	(15							•	• • • • • •	•
			Typbus.	(14							•		
			Enteric Fever.	(13)					•	*	•	• • • • • •	
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			2 rebau bas I	(9)				23		67	.	• • • • • • •	
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DAL	1,000 ING	BY DEATHS.	FROM PRIN- CIPAL EPI- DEMIC DIS- EASES‡	(3)		· · · · · · · · · · · · · · · · · · ·		0.0		0.1	ıtside		
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			3	-				-			ocali		-
	Estr-	MATED POPU- LATION	1927 +	(1)	*	34,800 26,200 32,800 32,800 11,500 41,400 14,:00 44,800 33,300 11,200	40,800 33,600 10,000 19,100	317,500	103,500	421,000	from local in above)	12,834 11,208 10,989 8,663 5,657 11,733	78,468
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						A, part part part part part part part part	: : : :	OF	30	ATION	ns ac not i	O E O E E E E E E E E E E E E E E E E E	OF C
		REGISTRARS' DISTRICTS,			REGISTRATION	NORTH CITY, NO. 1, E " 1, W 2 CLONTARE AND HOWTH, NO. 1, COOLOGE AND DRUNGONDRA, PR FINGLAS AND GLASNEVIN, PAU SOUTH CITY, NO. 1 " 3 " NEW KILMAINHAM	IGAR	TOTAL COUNTY BOROUGH OF DUBLIN	Total Unban Districts	TOTAL DUBLIN REGISTRATION AREA	Deaths in Institutions of persons admitted the Registration Area (not included	0	Вовосси от Совк
		ISTI			STR	1, 1 1, 1 20 S 45 NEC 1 1 1 1 4 4	RATH	Bor	Dist	REG	of I))))))	SORO
		D .0			EGI		AND RATUGAR	NTY	BAN	BLIN	ions	COUNTY BOROUGH CORK URBAN, No. 1 3 3 " 4 4 " " 6 " "	
		ARS				NORTH CITY, " " CLONTARE AND FINGLAS AND SOUTH CITY, " " " " NEW KILMAIX		Con	r Un	L Du	stitu	(BAN)	TOTAL COUNTY
		STR			DUBLIN	TH C INCE STANCE OF THE COUNTY	RATHMINES PEMBROKE BLACKROCK UĆN LAOGE	OTAL	'OTA	OTAL	n Ire	COUNTY ORK URBA	TAL
		EGI			DO	NOR CLOY COOU FING SOUT	RAT PEM BLAC Dén	T	7	Feed	ils ii	CO	To
		-				Registrars' Districts.	Districts.				Deal	tegistrars' Districts.	4
						Dublin Co. Borough	Urban					Cork Co. Borough	-

Table III.—Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 2nd July, 1927, and during each of the preceding three weeks. A dash (—) denotes that the disease in question is not notifiable in the District.

		_		_		_			_							o moon.						
Co. Boroughs AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica,	Varicella.	Tuberculosis,	Total.
Co. Borough of Dublin	June 11 June 18 June 25 July 2	i		•	•,	_	5 4 10 9		2 5 6 4	2 .	0		•		:	4 5 2 1			-		9 11 19 13	22 26 37 28
Rathmines & Rathgar Urban District	June 11 June 18 June 25 July 2	(a)	*	•	•		2		•	•	•		0 0			•	•	•				2
Pembroke Urban District	June 11 June 18 June 25 July 2	(a)	•	•	•	•	•	*	•	•			0	•		•	*			-	•	•
Blackrock Urban District	June 11 June 18 June 25 July 2	•	•		0 0 0	•	•	_	1 1		•		•			•	*	•				1 1
Dún Laoghaire Urban District	June 11 June 18 June 25 July 2	•	*	9	9		2 2 1	GOTHANNO -	•		•		•	•		•		•			•	2 2
Co. Borough of Cork	June 11 June 18 June 25 July 2	•	•	•	•	: 1	2 2 8 4		13 8 7 5	1 2 1		2 1		•		0 0		*	1	1 2 1	1 3 1 1	20 16 21 13
Co. Borough of Limerick	June 11 June 18 June 25 July 2	* *		3	* *.		3	CONTRACTOR OF THE PARTY OF THE	1 1				•	•			•	*.				4 1 3
Ce. Borough of Waterford	June 11 June 18 June 25 July 2		•				1	All the same of th	i	•	•		•	•		•						1 1
	,						(a)	Pot	urn n	ot =0	201770					-				1	ľ	

⁽a) Return not received.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 2nd July, 1927, with the number under treatment at the close of each of the last four weeks.

	Disease	s,			ses in Hospi f week end			Week ended	l 2nd July.	
				June 11	June 18	June 25	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fev	er	***	•••	2	3	2				2
Typhus	•••	•••	•••		•			•	•	•
Small-pox	•••	•••	•••	•				•		•
Measles	•••	•••	•••	6	4	2		•		2
Scarlet Feve	r	•••	•••	56	57	53	15	12	•	56*
Diphtheria	•••	•••	•••	47	46	49	16	14		51
Pneumonia	***	***	•••	31	28	2 5	4	11		18

^{*} Exclusive of 9 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN.

By Authority of the Registrar-General.

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No. 27. VOL. LXIV.]

WEEK ENDED SATURDAY 9TH JULY, 1927.

[PRICE 12d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 12adh lá de mhi Iúil, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 11.9 and 12.4; Dublin Registration Area, 11.5 and 12.3; Dublin County Borough, 11.7 and 12.6; Cork, 12.0 and 12.3; Limerick, 17.1 and 13.8; and Waterford,

5.9 and 12.7.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.3 per 1,000.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 250—115 boys and 135 girls—and the deaths to 103—53 males and 50 females.

The deaths registered, omitting the deaths (numbering 10) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 11:5 per 1,000 of During the twenty-seven weeks ending with Saturday last, the death rate averaged

the population. During the twenty-seven weeks ending with Saturday last, the death rate averaged 19·2, and was 0·2 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the twenty-seven weeks was 21·1, and during the corresponding period of the preceding ten years 21·1.

Included in the 93 deaths appertaining to the Area are 2 from diphtheria, one from encephalitis lethargica and one from diarrhoea and enteritis of a child under 2 years. In the three preceding weeks deaths from diphtheria were one, one and one, and deaths from diarrhoea and enteritis of children under 2 years were one, 3 and 0. There were no deaths from encephalitis lethargica in the three preceding weeks.

Tuberculous disease caused 9 deaths (7 of which were from pulmonary tuberculosis, and 2 from other forms of tuberculous disease), as against 15, 11 and 18 from all forms of tuberculosis in the three weeks preceding.

in the three weeks preceding.

Ten deaths were caused by cancer, and 19 by diseases of the heart.

There were 4 deaths from pneumonia, comprising one from broncho-pneumonia, one from lobar pneumonia and 2 from pneumonia (not otherwise defined). Bronchitis caused 6 deaths.

Two accidental deaths were registered.

Among deaths of infants under one year old, one was due to meningitis, one to diarrhœa and enteritis, 5 were due to premature birth, one to injury at birth, 2 to congenital malformation

and 2 to congenital debility.

Twenty of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 13 being infants under one year, of whom 9 were under one month old, and 22 deaths were those of persons aged 65 years and upwards, of whom 14 were 70 years of age or over.

Of the 93 deaths recorded, 42 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 9th July, in 107 large English towns (including London, in which the rate was 8.8) was equal to an average annual death-rate of 9.8 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 12.4 per 1,000 persons living, the rate for Glasgow being 12.9, and for Edinburgh 12.7.

* See note at foot of fourth page.
+ Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoad diseases.

OR TABLE I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 9th July, 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 Courty Boroughs; the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for London, Edinburgh, and Glasgow.

100			Regis	tration	of B	irths	and I	eaths, Saorstái	Eireann, etc	<i>c</i> .		
		enidenus shariff to sauof	(35)		33.7		!			1 1 .	0:	⊕ 4
		sainfall in Inches.	(34) I	0.	45	.4932		· · · · · · · · · · · · · · · · · · ·	0444	53	73.654.664.10.9036	57.60.9130.6 58.71.0718.4
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METEOROLOGY	Temperature	dean Maximum (A).			.99	67.		66.4	66.852	64.4	73.6	34.1
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	Air	Absolute Highest.	(29)	0.	(d)72.0	(e)/2:2 (f)69.4			(9)69	72.5	79	69.0 4
		Sumber of Uncertified Deaths.	(28)	20				. 63 . 63 .		71 -		1 i
	-	No. of Deaths in Public Institutions.	-1	09	42	39	no • •	. roron .	· · cɔ · ⊢			
	-	Laquest (lases,	-	5	4	- 44				(2)	127	1 1
	-	Violence.	-	1 0	-	0)				es .	67	
		The second secon	(2)	60	67	23	• • • •	H · · · · ·	• • • •		53	13
		Distribute and Enterities of children under 2 years of age.	(24)	62		·	• • •		• • • •	6.	4	၈မ
		Preumonia. System.	(23)	80	11	11		અલા • • •	?1 ← ・・	; 10 H	67	0000
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		Pulmonary. Other Forms.	61)	14	1-	20 -	prod a a	on	- G - F			
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DEATHS	CAUSED	Dysentery.	(17)	.							7.0	_ es
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		Diphtheria.			C1				• • • •	H .	-	භ
		.dgnoo-gniqoonW	(15)							= .	6.1	7
		Scarlet Fever.	(14)	•	•							
		Measles.	(13)	.	٠						-	
		Small-pox.	(12)	· i	•							• •
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		Under I year of Age,	(8)	22	33 61		-i • •	901		22	305	27 57 57 57 57 57
	-	John John Land								60 .		10
16		TOTAL NUMBER.	(7)	148	93	0 0	7 •	<u> </u>	5171	88	781	104 <i>h</i> 259 <i>h</i>
BIRTHS		TOTAL NUMBER.	(9)	360	238	10	10	36 30 13 13 13 13	# 20 CO F	179	1,560	163
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Annual Rate per 1.000 Fersons	Represented by	From all Causes.	(4)	11.9	11.5	11.5	5.63	23.9 12.0 0.7 15.1 15.0 12.0 15.	districts town in erly Retr	10.8		12.0
Ann 1.0	Kel	BIRTHS	(3)	28.9	29.5	12.8	27.3	23.9 51.2 39.1 The repres	urbar be si Quart	22.4	17.6	
TON.		Per- sons to am	(3)	19.3	30.1	23.8	13.1	29.3 18.5 10.1 10.1 10.1 10.1 10.1 10.1	10.00	28.1	1	11
POPULATION.		(9)	(1)	650,623	421,000	40,800	19,100	78,468 39,690 26,646 14,223 14,007 12,688			003	000
Por		Total (b)		650,	317,500	40°	10,	28,7 26,0 14,0	10,0	416,000	4,605,400	1,049,000
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			TOTAL OF 11 TOWN	DISTRICTS	AREA DUBLIN CO. BOROUGH	RATHMINES GAR URBAN PEMBROKE	Blackrock Dún Laoghaire	CORK Co. BOROUGH LIMBRICK WATERFORD GALWAY URBAN DI DUNDALK DROGHEDA WEXPORD "WEXPORD"	Sligo Tralbe Kilkenny	Belfast Co. Borough Londonderry "	London	GLASGOW
			To	Du	A	herd herd		Cor UNA COAL DOT	SLIGO TRALE KILKE	Ber	London	GLA
		•										

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1925. The populations for Glasgow and Square (Sunshine returned to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardons, Glasnevin. For week ended 2nd July mean of minimum readings should read 47.1° instead of 41.4°. (g) Markree. (h) Including one death

, the number of Deatus of Residents of the several Districts comparang the Dublin Restrictarrange and the County Borough of the principal epidemic Discuss; ; with the mortality from some of the principal number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased user, almitted. Table II.—Showing for the week ended Saturday, 9th July, 1927, the the amnual Rate per 1,000 of the Population of the respective causes: also the Deaths at certain accopaciods, and the number

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		REC			Ð						Deaths	Ö
						Dublin Co. Borough Registrars' Districts.	Urban Districts.				A	Lork co. Borougn Registrars' Districts.

TABLE III.—Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 9th July, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District

Co. Boroughs AND URBAN DISTRICTS. ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhœal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
$\left. \begin{array}{c} \text{Co. Borough} \\ \text{of} \\ \text{Dublin} \end{array} \right\} \left \begin{array}{c} \text{June 18} \\ \text{June 25} \\ \text{July 2} \\ \text{July 9} \end{array} \right.$	1	0 0	4	•		10 9 12	parameter of the second of the	5 6 4 10	0		Winnerson Effective are	•		1	5 2 1 1		•			11 19 13 6	26 37 28 29
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TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 9th July, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.		No. of Cas	ses in Hospi f week end	tal at close ed		Week ende	d 9th July.	
		June 18	June 25	July 2	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.
Enteric Fever	***	3	2	2	•			2
Typhus	***	•				•	٠	
Small-pox	•••	•		•	***		•	•
Measles	•••	4	2	2	•	1		1
Scarlet Fever	•••	57	53	56	18	19		55*
Diphtheria	***	46	49	51	12	10	2	51
Pneumonia	***	28	25	18	4	6		16

¹³ patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Elackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 28. VOL. LXIV.]

WEEK ENDED SATURDAY 16TH JULY, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta. Baile Átha Cliath, 19adh lá de mhi Iúil, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 11·0 and 11·9; Dublin Registration Area, 12·0 and 12·0; Dublin County Borough, 12·3 and 12·3; Cork, 8·6 and 11·6; Limerick, 7·9 and 12·5; and Waterford,

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.7 per 1,000. Included in the 2 deaths from all causes for Galway was one from measles.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week

amounted to 216—115 boys and 101 girls—and the deaths to 109—49 males and 60 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12·0 per 1,000 of During the twenty-eight weeks ending with Saturday last, the death rate averaged 18 9, and was 0 4 below the mean rate for the corresponding portions of the ten years 1917-26. The period of the preceding ten years 21 0.

Included in the 97 deaths appertaining to the Area are 2 from whooping-cough, one from influenza and 5 from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths from diarrhœa and enterits of children under 2 years were 3, 0 and one. There were

no deaths from whooping cough or influenza in the three preceding weeks.

Tuberculous disease caused 12 deaths (11 of which were from pulmonary tuberculosis, and one from tuberculous meningitis), as against 11, 18 and 9 from all forms of tuberculosis in the three

Eight deaths were caused by cancer, and 12 by diseases of the heart.

There were 7 deaths from pneumonia, comprising 2 from broncho-pneumonia, and 5 from pneumonia (not otherwise defined). Bronchitis caused 6 deaths.

One homicidal death was registered.

Among deaths of infants under one year old, 2 were due to whooping-cough, one to tuberculous meningitis, 2 to convulsions, one to broncho-pneumonia, one to pneumonia, 5 to diarrhœa and enteritis, 5 to premature birth, and one to congenital malformation.

Twenty-one of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 19 being infants under one year, of whom 10 were under one month old, and 27 deaths were those of persons aged 65 years and upwards, of whom 21 were 70 years

Of the 97 deaths recorded, 44 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 16th July, in 107 large English towns (including London, in which the rate was 8.8) was equal to an average annual death-rate of 9.2

per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 12·3 per 1,000 persons living, the rate for Glasgow being 11·4, and for Edinburgh 13·3.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrheal b IN

OR for Table 1.— BIRTHS and DEATHS registered (a) during the week ended Saturday, 16th July. 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 Gounty Borduses.

Urban Districts, and to Beleast and Londonberry County Borduses; the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology of London, Edinburgh, and Glasgow.

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of 1927. For Belfast and Londonderry the populations shown are those estimated to the middle of 1926. The estimate shown for London relates to the civil populations given are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 31 Coroners' post-mortem cases.

Table II.—Showing for the week ended Saturday, 16th July, 1927, the number of Dearns of Residents of the several Districts comprising the Duelin Registration Area, and the Oconry Borough of Ocer., the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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		DISTRICTS,			REGISTRATION	ĕĕ.	H, N	DRUMCONDRA, part GLASNEVIN, part of			RATHGAR	ROUG	DISTRICTS	TOTAL DUBLIN REGISTRATION	per	HD		7.1		ROUG	four
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TABLE III.—Showing the NUMBER OF CASES OF INFECTIOUS DISEASES notified in the undermentioned areas during the week ended Saturday, 16th July, 1927, and during each of the preceding three weeks. A dash (—) denotes that the disease in question is not notifiable in the District

	CINCO W											232 4	acoc	.011 1	5 110	ı nom	IUDIC	111	uic .	DISUL	100.	
Co. Boroughs and Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas,	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin .	June 25 July 2 July 9 July 16		*.				10 9 12 5	_ <u>101</u>	- 6 4 10. 5	u v Pers		Season "		•	1	2 1 1 5		0			19 13 6 9	37 28 29 24
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of Limerick	June 25 July 2 July 9 July 16			•			3	5.	1	*	la .										-:	1 3 .
of .Waterford	June 25 July 2 July 9 July 16								1				**************************************							_		1
								70 .	irn n													

⁽a) Return not received:

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 16th July, 1927, with the number under treatment at the close of each of the last four weeks.

					70 1001 110				
Disease	ā.	:	No. of Cas	es in Hospit f week end	tal at close	V	Veek ended	16th July.	
			June 25	July 2	July 9	No admitted.	Dis.	Died.	No. under treatment at close of week.
Enteric Fever	*** *	•••	2	2	2		. 1	• •	1
Typhus	•••		•		•	•	•		
Small-pox :	***		•	•		. : .•		•	
Measles	•••		2	2	1	7	3		5
Scarlet Fever	10 mg/s	***	53	56	55	8	8	•	55*
Diphtheria	***	***	49	51	51	8	10	•	49'
Pneumonia	·••• ,	. •••	25	18	16	6	3	2	17

^{*} Exclusive of 12 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laogl aire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CÚNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 29. Vol. LXIV.]

WEEK ENDED SATURDAY 23RD JULY, 1927.

[PRICE 11d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 26adh lá de mhi Iúil, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 11·4 and 12·0; Dublin Registration Area, 12·6 and 12·2; Dublin County Borough, 12·3 and 12·2; Cork, 10·0 and 11·0; Limerick, 9·2 and 12·2; and Waterford,

7.8 and 11.3.

The deaths from the principal epidemic diseases, \dagger recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.5 per 1,000.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 222—118 boys and 104 girls—and the deaths to 111—52 males and 59 females.

The deaths registered, omitting the deaths (numbering 9) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12.6 per 1,000 of the population. During the twenty-nine weeks ending with Saturday last, the death rate averaged 18.7, and was 0.4 below the mean rate for the corresponding portions of the ten years 1917-26.

rate for all deaths registered during the twenty-nine weeks was 20.5, and during the corresponding period of the preceding ten years 20.8.

Included in the 102 deaths appertaining to the Area are 3 from whooping-cough, and 3 from diarrhœa and enteritis of children under 2 years. In the three preceding weeks deaths from whooping-cough weeks deaths from whooping-cough weeks deaths from diarrhœa and enteritis of children under

2 years were 0, one and 5.

Tuberculous disease caused 20 deaths (18 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and one from tuberculosis of kidney), as against 18, 9 and 12 from all forms of tuberculosis in the three weeks preceding.

Eleven deaths were caused by cancer, and 13 by diseases of the heart.

There were 8 deaths from pneumonia, comprising 3 from broncho-pneumonia, and 5 from pneumonia (not otherwise defined). Bronchitis caused 5 deaths.

Four deaths by violence were registered, one of which was caused by carbon monoxide poisoning, and 2 by drowning, and one was due to infanticide.

Among deaths of infants under one year old, one was due to meningitis, one to bronchopneumonia, one to pneumonia, 2 to diarrhea and enteritis, 3 to premature birth, one to congenital malformation, and 4 to congenital debility.

Twenty-two of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 15 being infants under one year, of whom 6 were under one month old, and 27 deaths were those of persons aged 65 years and upwards, of whom 20 were 70 years

Of the 102 deaths recorded, 50 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 23rd July, in 107 large English towns (including London, in which the rate was 8.7) was equal to an average annual death-rate of 9.1 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 11.9 per 1,000 persons living, the rate for Glasgow being 12.6, and for Edinburgh 9.8.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrheal diseases.

to the Dublin Registration Area, to each of the undermentioned 10 County Beroughs on some of the Principal Gauses, and the Number of Uncertified Deaths, with the Meteorology for

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		No. of Deaths in Public Institutions.	(27)	29	50	40		46		. 03	65 ·	0++	
	-		(26) (4	1	65							
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		Cancer.	(21)	10	=			61			en •	126	.11
		Other Forms.	(20)	63	67	63					- ·	14	11
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		Typhus.	(11)			•		• •			rece		•
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	į	At 65 years and upwards.	60	37	27	13	10211	70 63 6	N	• • • •	15	306	80 80 81 91
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Annual Rate per	1,000 Fersons			1				200	The annual rates presented by the imber of births in deaths registration	tered for these urban districts will be shown in the Quarterly Return.			-
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		Per- sons to an	(2)	19.3	30.1	38.9	23.8 21.4 9.2 13.1	6000	S 6 .	23.5 17.8 10.0	28.1	1	
	LIOI	\$ \$ \$ \$		-		೧೨							
	POPULATION.	(9)		623	000	200	40,800 33,600 10,000 19,100	78,468 39,690	14,223 14,007 12,688	11,870 11,439 10,536 10,056	416,000	0.01	000
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				H	D			518	ÄÀÄ	≥ P L N	B	Lo	GI

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1927. For Belfast and Londonderry the populations shown are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 23 Coroners' post-mortem cases. (i) Including one death from cerebro-spinal meningitis.

Table II.—Showing for the week ended Saturday, 23rd July, 1927, the number of Dearns of Residents of the several Districts comprising the Districts of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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			Small-pox.	(15)												• ,•			٠
			Typhus.	(14)								1.		•			• • •		
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	1		r.3	1		34,800 42,200 26,100	200	400	44,800 33,300 11,200	40,800 33,600 10,000 19,100	317,500	103.500	421,000	from local in above)		12,834 11,208	9,989	11,733	78,468
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		REGISTRARS' DISTRICTS, &o.				: : :	CLONTARE AND HOWTH, NO. 1, COOLOCK AND DRUMCONDRA, ps	GLASNEVIN, part	:::		H OF	TS	RATIC	ons (not	OF		: : :	:::	H OF
		II CI			REGISTRATION	Ä. M.	CLONTARE AND HOWTH, NO. 1 COOLOCK AND DRUMCONDRA,	VIN,		RATHMINES AND RATHGAR PEMBROKE BLACKROCK	SOUG	Districts	GISTN	pers	CH				TOTAL COUNTY BOROUGH
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		X						~		Districts.				Deat	•	_	ILS, D	RIJSI28	RE
					1	ngu	Boro Distr	in Co.	Dub	Urban					1	uzno.	10. Bor	ork C)

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 23rd July, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Boroughs AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheeal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	July 2 July 9 July 16 July 23			•	:		9 12 5 9		4 10 5 7		•	-	•	•	1	1 1 5 5		•			13 6 9 8	28 29 24 29
Rathmines & Rathgar Urban District	July 2 July 9 July 16 July 23	•	•	•	•		:		1 2		•		•			•	•	•	Simulation	Particular Section 1		1 2 1
Pembroke Urban District	$egin{array}{ll} \operatorname{July} & 2 \\ \operatorname{July} & 9 \\ \operatorname{July} 16(a) \\ \operatorname{July} 23(a) \end{array}$	•	•		•		•			•	•		•	•		•					•	
Blackrock Urban District	July 2 July 9 July 16 July 23		•			•	1				•		•	•			•	•		-	•	1
Dún Laoghaire Urban District	July 2 July 9 July 16 July 23	•			•		1 2 .		1	•	•	_		•		•		•	_		•	1 2 1 2
Cork	July 2 July 9 July 16 July 23	:	i :	•	•	1	4 5 5 3		5 5 2 3	1	1	1 8 5 4		•		•		•		6 3 3	1 2 .	13 28 15 17
of Limerick	July 2 July 9 July 16 July 23		•		•		3	_	•				•	•			•	•		=		3
of Waterford	July 2 July 9 July 16 July 23	1			•		i		1	•				•						_	:	1

TABLE IV.—Showing the NUMBER OF CASES of the undermentioned DISEASES treated in Dublin Hospitals during the week ended Saturday, 23rd July, 1927, with the number under treatment at the close of each of the last four weeks.

	Diseas	ES.		No. of Cas	ses in Hospi of week end	tal at close led	V	Veek ended	23rd July	
				July 2	July 9	July 16	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.
Enteric Fev	er	•••	•••	2	2	1	1		•	2
Typhus	•••	•••	•••	•	•					•
Small-pox	•••	•••	•••	•	•			•	•	
Measles		•••	•••	2	1	5	1		•	6
Scarlet Feve	er	•••	•••	56	55	55	19	10		64*
Diphtheria	• • •	•••	•••	51	51	49	13	13		49
Pneumonia	•••	•••	•••	18	16	16	7	2		21

^{*} Exclusive of 14 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's Districts. The births and deaths occurring in Institutions appertaining to localities situated outside the Twelve Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND BATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE;

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 30. VOL. LXIV.]

WEEK ENDED SATURDAY 30TH JULY, 1927.

[PRICE 11d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 3adh lá de mhi Lughnasa, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 11.6 and 11.5; Dublin Registration Area, 11.0 and 11.8; Dublin County Borough, 11.5 and 12.0; Cork, 13.3 and 11.0; Limerick, 13.1 and 11.8; and Waterford,

11.7 and 10.8.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.4 per 1,000. One of the 4 deaths from all causes for Galway was from measles.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 203—97 boys and 106 girls—and the deaths to 99—55 males and 44 females.

The deaths registered, omitting the deaths (numbering 10) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 11.0 per 1,000 of the population. During the thirty weeks ending with Saturday last, the death rate averaged 18.4, and was 0.5 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the thirty weeks was 20.3, and during the corresponding periods of the preceding ten years 20.6.

Included in the 89 deaths appertaining to the Area are 3 from diarrhœa and enteritis of children under 2 years and one from influenza. In the three preceding weeks deaths from diarrhœa and enteritis of children under 2 years were one, 5 and 3, and deaths from influenza were 0, one

and 0.

Two deaths from encephalitis lethargica were registered.

Tuberculous disease caused 15 deaths (12 of which were from pulmonary tuberculosis, one from tuberculous peritonitis and 2 from other forms of tuberculosis), as against 9, 12 and 20 from all forms of tuberculosis in the three weeks preceding.

Eleven deaths were caused by cancer, and 13 by diseases of the heart.

There were 4 deaths from pneumonia, comprising one from broncho-pneumonia, and 3 from pneumonia (not otherwise defined). Bronchitis caused 4 deaths.

One death by violence was registered.

Among deaths of infants under one year old, one was due to meningitis, one to pneumonia, one to empyema, 2 to diarrhœa and enteritis, 5 to premature birth, one to congenital malformation,

and 2 to congenital debility.

Eighteen of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 15 being infants under one year, of whom 8 were under one month old, and 25 deaths were those of persons aged 65 years and upwards, of whom 19 were 70 years of age or over.

Of the 89 deaths recorded, 41 occurred in hospitals and other public institutions.

* ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 30th July, in 107 large English towns (including London, in which the rate was 8.6) was equal to an average annual death-rate of 9.4 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 11.7 per 1,000 persons living, the rate for Glasgow being 12.3, and for Edinburgh 12.8.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhosal

for to the Dublin Registration Area, to each of the undermentioned 10 County Boroughs some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology E I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 30th July, 1927, in relation URBAN DISTRICTS, and to Belfast and Londonbergy County Boroughs: the Number of Deaths from the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glaszow. TABLE 1.- BIRTHS

`				Regis	tration	of 1	Birth	s and	Dea	ths, Sa	iorstál	t Eirean	nn, etc.			
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		oildn' ni s	No. of Deaths. Institutions.	(27)	09	- 1	35	. 11 67 6	j .	990	2	8 - 1 -		050	25	
	-		Inquest Cases.	(26)	67	6			•				•	m .	89h 452	- 1
	-		Violence.	(25)	67	-	-			,				67 .	,	54
		4	years of ago		1	1								1	38	
		Enteritia	bna and Diarrhæa and of children	(24)	4	60		• •					•	es •	00	H∞
		Diseases of the Respiratory System.	Other.) (23)	12	5	 ro	• • •		01 H	r		•	62 .	61	35 55
		Of Ree Sys	Preumonia.	(22)	00	4	en .	· •					•	- 3	39	
			Свисег.	(21)	17		6		-	c1 · -			-	es 21	127	11
		er-	Other Forms.	(20)	4	ಣ	63			- ·		• • • •		्। व्य	20 1	11
		Tuber-	Pulmonary.	(19)	18	12	9	eo − e₁		61 · c	1	61 -		F	70	
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DEATHS	CAUSED		Dysentery.	(17)												1 !
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			Whoo-gridoodW	(15)			-		-				•			. 1-
			Scarlet Fever.) (14)	<u> </u>	•	•		•		• •		•		-	• •
			Measles.	(13)	_	•	•					• • • •	-		2	⊣ 寸
			Small-pox.	(12)	1	•	•	• • •	•				•			
			Typhus.	(11)		•	•			• • •			• "			
,			Enteric Fever	(10)			•			:			.			
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BIRTHS		*83	TOTAL NUMB	(9)	277	192	150	10 m = 1	90	88 13 0	သတ္သ	်က်က • စ		173	1,470	127
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Annual Rate per	Represented by	DEATH Sees.	From all Cau	(4)	9.11	11.0	11.5	10.2 7.8 20.9	0.0	13.3	The annual rates represented by the number of births	tered for these urban districts will be shown in the Quartefly Return.		9.3	9.6	12.8
Annue	Repre		BIRTHS.	(3)	22.2	23.8		19.2 27.9 5.2		21.9 17.1 17.6	The represe	tered urban be sho		30.0	16.6	
1	ż	Per-	to an Acre.	(2)	19.3	30.1		23.3 21.4 20.2	_		2.6 10.1 8.6	23.5 17.8 10.0		20.5	1	
1	CATTI				1										0	0
Ç	POPULATION.		Total (b)	(1)	650,623	421,000	317,500	40,800 33,600 10,000	19,100	78,468 39,690 26,646	14,22 14,00 12,68	11,870 11,439 10,556		416,000	4,605,400	426,100
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					OTAL OF 11 TOWN DISTRICTS	AREA	DUBLIN CO. RATHMINES	GAR URBAN PEMBROKE BLACKROCK	DUN LAUGHAIRE	ORK CO. BOROUGH IMERICK ",	ALWAY URBAN UNDALK "	EXFORD JIGO RALEE ILKENNY		ELFAST CO. BOROUGH	NDON	ASGOW

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COR LIM GAI DEC SLIC KIL (a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil populations of Chasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first, page. (d) Observations at Ordnance Survey Office, Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Ch snevin. (g) Markree. (h) Including 24 Coroners post-mortem cases. (i) Including one death from cerebro-spinal meningitis. (i) Including one death from cerebro-spinal meningitis.

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Table 11.—Showing for the week ended Saturday, 30th July, 1927, the number of Dearns of Residents of the several Districts comparison of the respective Districts represented thereby, and by the Deaths from the principal Epidomic Districts represented thereby, and by the Deaths from the principal Epidomic Districts from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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			Inquest Cases.	(30)		HH.		• • • •	• •		62		2	1		• •	• •			٩
			Other Causes.	(29)		တပ္ က	4	1000-		40144	41	00	49	00		п.	ကက	• ବା ବା	11	
			Violence.	(28)							-		-	•						
		years.	Digithogs and Enter Children under 2	(27)				H - 01		* * • •	m		က						-	-
			Other.	(26)		• •	٠. ٠.	а·н·			10		ت	•			•	•	ા	- 0
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A		.0	Whooping-cough	(18)					• •,	• • • •				• .			• •	• • •		_
			Scarlet Fever.	(17)					• • •				ļ.	•			• •			
			Measles.	(16)		• • •		• • • •	*, *					•	6			• • •	•	
			Small-pox,	(15)							1.			٠						ı
			Typhus.	(14)					• •											
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ANNUAL RATE OF MORTALITY	PER 1,000 LIVING	REPRESENTED BY DEATHS.	FROM PRIN- CIPAL ERI- DEMIC DIS. EASES	(3)				- 67	• •		0.5		10.4	outside			• •	• • •	0.7	
RAT MORT	PER	BY D	FROM ALL CAUSES	(2)		9.0	9 10 10 10 10 10	8.8 14.8 21.0	4 4	10.2 7.8 20.9 5.5	11.5	9.6	11.0	alities			14.2 24.1	17.8	13.3	
	Esm-	MATED Popu- Lation	MIDDLE OF 1927 †	(1)		34,800 42,200 26,100	32,800 6,700 18,600	41,400 14,100 44,800	33,300 11,200	40,800 33,600 10,000 19,100	317,500	103,500	421,000	from localities outside in above)		12,834	10,989	5,657 11,733 17,384	78,468	
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		DISTRICTS,			DUBLIN REGISTRATION	E. W.	HOWTH, NO. 1, pa DRUMCONDRA, part GLASNEVIN. part of			IGAR	TOTAL COUNTY BOROUGH OF DUBLIN	DISTRICTS	TOTAL DUBLIN REGISTRATION	in Institutions of persons admitted the Registration Area (not included					TOTAL COUNTY BOROUGH OF CORK	
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		REGISTRARS'			DU	NORTH CITY, NO.	CLONTARY AND HOWTH, NO. 1, part of COLOCK AND DRUMGONDRA, part of FINGLAS AND GLASNEVIN, part of	SOUTH CITY,	NEW KILMAINHAM	RATHMINES AND RATHGAR PEMBEROKE BLACKROCK DÚN LAOGHAIRE	T	T	T	Deaths in Institutions of persons admitted the Registration Area (not included	90	COR			To	
		*						retieiyə s		Districts.				Deat	*8	stricts	z, Di	eistrai	В	
				1				O nildu		Urban						yano.	og .	OTE CO)	_]

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 30th July, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District,

							_				_					Houn					1001	
Co. Boroughs AND Urban DISTRICTS.	Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	July 9 July 16 July 23 July 30	1	•	•	•		12 5 9 13	·	10 5 7 8				•			1 5 5 4				•	6 9 8 9	29 24 29 35
Rathmines & Rathgar Urban District	July 9 July 16 July 23 July30(a)	•	•		•	_	1		1 2 :		•	STATE OF THE STATE	•	•				•				1 2 1
District	$\begin{array}{c} \text{July 9} \\ \text{July 16}(a) \\ \text{July 23}(a) \\ \text{July 30}(a) \end{array}$	•	•		:	•							•			•	•	•		_	•	•
Blackrock Urban District	July 9 July 16 July 23 July 30		•			•	1		•					•	_	•					•	. 1
Dún Laoghaire Urban District	July 9 July 16 July 23 July 30	•	•	•	•	_	2		1	•	•			•	-	•	-	•			•	2 1 2
Co. Borough of Cork	July 9 July 16 July 23 July 30	1	1	•	•	•	5 5 3 2		5 2 3 4	: 1 1	1	8 5 4 6	•	•		•		•		6 3 3 1	2 . 2 .	28 15 17 14
Co. Borough of Limerick	July 9 July 16 July 23 July 30	•	•	•	•		•		:	•			*	•		•	•	•				:
Co. Borough of Waterford	July 9 July 16 July 23 July 30	1	•	•	• .		i			•			•	•		•				_		2
					,		(a)	Ret	urn n	ot re	ceive	d.										

. Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 30th July, 1927, with the number under treatment at the close of each of the last four weeks

Diseas	es.		No. of Cas	ses in Hospi of week end	tal at close ed	. v	Veek ended	30th July.	
			July 9	July 16	July 23	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.
Enteric Fever	400	***	2	1	2	1	1	•	2
Typhus		***		•		•			•
Small-pox	***	407	•						
Measles	***	•••	1	5	6	3	5		4
Scarlet Fever	***	•••	55	55	64	15	17		62*
Diphtheria		•••	51	49	.49	11	12 .		48
Pneumonia	0.00		16	16	21	6	5	2	20

^{*} Exclusive of 20 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Detailed Annual Report.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoglaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE.

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTÁT ÉIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 31. VOL. LXIV.

WEEK ENDED SATURDAY 6TH AUGUST, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 9adh lá de mhi Lughnasa, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:

Eleven Town Districts, 11·1 and 11·3; Dublin Registration Area, 9·0 and 11·2; Dublin County Borough, 9·2 and 11·3; Cork, 8·6 and 10·0; Limerick, 14·5 and 11·2; and Waterford,

The deaths from the principal epidemic diseases, \dagger recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.7 per 1,000. Two of the 6 deaths from all causes for Galway were from diarrhea and enteritis of children under 2 years of age.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 219-106 boys and 113 girls-and the deaths to 82-44 males and 38 females.

The deaths registered, omitting the deaths (numbering 9) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 9·0 per 1,000 of the population. During the thirty-one weeks ending with Saturday last, the death rate averaged 18.1, and was 0.6 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the thirty-one weeks was 19.9, and during the corresponding

periods of the preceding ten years 20.4.

Included in the 73 deaths appertaining to the Area are one from whooping-cough, one from diphtheria, and 4 from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths from whooping-cough were 2, 3 and 0; and deaths from diarrhea and enteritis of children under 2 years were 5, 3 and 3. There were no deaths from diphtheria in the three preceding

Tuberculous disease caused 14 deaths (10 of which were from pulmonary tuberculosis, one from tuberculous meningitis and 3 from other forms of tuberculosis), as against 12, 20 and 15 from all forms of tuberculosis in the three weeks preceding.

Six deaths were caused by cancer, and 9 by diseases of the heart.

There were 7 deaths from pneumonia, comprising 2 from broncho-pneumonia, one from lobar pneumonia, and 4 from pneumonia (not otherwise defined). Bronchitis caused 2 deaths.

One death by suicide was registered.

Among deaths of infants under one year old, one was due to pneumonia, 4 were due to diarrhea and enteritis, 6 to premature birth, one to congenital malformation, and one to congenital

Nineteen of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 14 being infants under one year, of whom 7 were under one month old, and 13 deaths were those of persons aged 65 years and upwards, of whom 7 were 70 years of age or over

Of the 73 deaths recorded, 34 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 6th August, in 107 large English towns (including London, in which the rate was 8·1) was equal to an average annual death-rate of 8·8 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 11.3 per 1,000 persons living, the rate for Glasgow being 11.2, and for Edinburgh 13.3.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhœa

For I.—BIRTES and DEATHS rewritered (a) during the week ended Saturlay, 6th August, 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 Gounty Bordoughs; the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for London, Edinburgh, and Glascow. TABLE I.- BIRTHS and DEATHS registered

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-15		*(a)	bns (A) io nseM	(33)	0	59.7	31.1	61.1		58.5	8.00		64.2	61.10.5041.
200	II.e.	(B).	muniniM nseM	(32)	0 .	50.4	3.5	52.86		52.0	50.2		54.16	55.16
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		benitre	Number of Und	(28)	10	-	٠		• 62 •		: -	- 0 0	2	1 1
		oildu' ni	No. of Deaths. Institutions.	(27)	55	34	2.9	H 01 · 61	61. m @	• •===	63	30	101	Barrer Commen
			Inquest Cases.	(26)	60	-	-		61			eo -	84h	1
			Violence.	(22)	က	-	-		• - 61			eo .	46	2 00
		Enteritie S rebuu	Diarrheas and of children to sage of age.	(24)	-	4	4			oı • • • ⊢	•	61 .	-	. 6
			Other.	(23)	, ç.s.	63	. 22	* • • • •			•	en	30)
		Diseases of the Respira- tory System.	Preumonia.	(22)	œ.	1	4		٠,			4-	30	} = 6
		2 2	Cancer.	(21) (6	9	್ಟಾ			• • • • • •		6 -	130	1
		- E	Other Forms.	(20) (9	4	-#	• • • • ;	- · ·			61-1	00	
		Tuber	Pulmonary.	(19) (3)	20	0				m · m · m m	67		55	7/10
HS.	BY			(18)	1 2	1						6100	6	
DEATHS	CAUSED		. Pannas Ca	(17)									1 1	1
Q	CAT		Dysentery.		-	1					•		10	1 .
			Diphtheria,	(91)										
	1	J* *I	Ignos-gaiqood'H	£) (15)		1							60	- 10
			Scarlet Fever.	3) (14)		•		••••			•			*
			Measles.	=	1				* * . *	• • • • •	•	1	-	०१ ०
			Small-pox.	(12)				• • • • •			•			• •
			Typhus.	(11)		•		• • • •	* * *,		•	• •		• •
	1.		Enteric Fever	(01)							•	* *		6
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		.sgA lo	Under lyear	(8)	24	14	П		· eo	m · · · ca	_	33	49	000
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BIRTHS			вамоИ лугоТ	(9)	325	202	152	26 12 1	36 44 9	ကကေးက က က က	o.	166	1,369	131
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al R 10 Fe	Represented by	. se	From all Cause	(4)	11.1	6	6	9.3 10.4 13.7	8.6 14.5 21.5	e ann sente oer of death for 1 distr bown		10.7	8.1	13.
Annual Rate per 1,000 Fersons	Repr		BIRTHS.	(3)	0.97	25.0	25.0	33.2 18.6 5.2 30.0	23.9 67.8 17.6	The annual rates represented by the number of births and deaths registered for these urban districts will be shown in the Cuarterly Return.		20.9	15.5	1.1
TON.		Per-	to an Acre.	(2)	19.3	30.1	38:0	23.8 9.2 13.1	29.3 16.6 18.5	10.1 20.0 17.0 17.0 17.0 17.0	10.9	28.1		11
Population.			Total (b)	(1)	650,623	421,000	317,500	40.800 33,60 10,000 19,100	78,468 39,690 26,646	14,223 14,007 12,688 11,870 11,439 10,536	10,056	45,000	4,605,400	426,100
				200			ВВ	E E		RICT		ш:	:	* ;
				Cors.	WN	DUBLIN REGISTRATION AREA	DUBLIN CO. BOROUGH	VATHMINES & KATH- CAR URBAN DISTRICT TEMBROKE "" SLACKROCK "" DÓN LAOGHAIRE "	B	GALWAY URDAN DISTRICT DUNDAIR "" DROGHEDA "" WEXFORD "" SLIGO "" TRALKE ""		Belfast Co. Borough Londonderry ,,		
		AN	i d		Tov	ISTRA	Be	A D A	ROUG	L'AVB	2	Boi	:	:
		URBAN			TOTAL OF 11 TOWN DISTRICTS	REG	C	CATHMINES & HOAR UNDER THE PENBROKE TOO TOO TOO TOO TOO TOO TOO TOO TOO TO	CORK CO. BOROUGH LIMERICK "	URI IK DA ID	AZ	Belfast Co. I Londonderry		
					OTAL OF DISTRICTS	BLIN	UBLI	GAR EMBI LAUR ÓN J	CORK CO. BO LIMERICK WATERFORD	GALWAY U DUNDALK DROGHEDA WEXFORD SLIGO	Kilkenny	DON	London	EDINBURGH GLASGOW
					For Dis	DUBLI	O	AAAA	COR LIM WAS	GALW DUND DROGI WEXF	Kır	Bet	LON	CDT

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 21 Coroner a post-mortem cases.

Number of Deaths. (33 ÷ A, and the County Borough of Corr, of mortality from some of the principal deceased were admitted. Uncertified In Morkhouse Hos. INSTITU-TIONS. ---• 60 ___. Ξ 41 = (31) • en en 18 10 10 01 23 Inquest Cases. Other Causes. en en - 10 93 2 37 10 Violence. -٠ _ Diarrhoe and Enteritie of 4 ٠ 4 Diseases of Res. piratory System. Other c) OI . Diseases ‡; with the stricts from which the d 25) REGISTRATION AREA, . - 63 Pneumonia, ಚ 4 L-.... 24) . . 03 . 01 50 ('ancer, 9 (23)Cther Forms. 4 culosis. 4 . BY (22)10 by the Deaths from the principal Epidemic Disear in Public Institutions being assigned to the Districts CAUSED 21 ۰ of DEATHS of Residents of the several Districts comprising the Dublin Dysentery. ٠ Diphtheria _ _ (81) Whooping-cough. _ Scarlet Fever. (10) Measles. . (15)Small-pox. Typhus. 13) Enteric Fever. 4 4 . . ep sud upwards. 9 1 3 - -----• = 60 9 TABLE II.—Showing for the week ended Saturday, 6th August, 1927, the number of Deaths of Residents of the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths eg appun pue g 20 24 20 ಲ 9 00 .ch rebnu bas 62 67 9 (6) Ç.S 15 and under 25. 8 67 3 (9) . 03 . 4 4 (2) Under I year. • 🖂 ೧೦ ٠ 11 14 (4) 6 6 6 7 60 .00 -40000 6 TOTAL DEATHS. 56 17 73 01-0001--13 PRIN-3.0 5° 8° ANNUAL RATE OF MORTALITY PER 1,000 REPRESENTEL CIPAL EPI-DEMIC Dis. 1.2 0.1 0.7 BY DEATHS. outside (3) LIVING FROM CAUSES 9,000 10.5 ALL 19.6 လ တ 9.3 10.4 13.7 0.5 9.3 9.0 8·1 4·7 14·2 12·0 9.8 • (2) from localities LATION in above) OF 1927 † 34,800 42,200 26,100 32,860 6,700 11,500 41,400 14,100 40,800 33,600 10,000 19,100 44,800 33,300 11,200 MATED Popu-12,834 11,208 10,989 8,663 5,657 11,733 17,384 78,468 317,500 103,500 421,000 \exists included persons admitted Cors. ::::ō DUBLIN AREA of part BOROUGH OF CORK COOLOCK AND DRUMCONDRA, part FINGLAS AND GLASNEVIN, part of &c. TOTAL DUBLIN REGISTRATION REGISTRATION Вовотси ов Registration Area (not :::::: OF DISTRICTS. CLONTARF AND HOWTH, NO. DISTRICTS RATHMINES AND RATHGAR BOROUGH ह्यं ह : of No. NEW KILMAINHAM No. SOUTH CITY, No. TOTAL COUNTY Institutions URBAN DON LAOGHAIRE TOTAL COUNTY REGISTRARS' URBAN, NORTH CITY, DUBLIN BLACKROOK COUNTY PEMBROKE in I the Deaths Dublin Co. Borough Registrars' Districts. Cork Co. Borough Registrars' Districts. Districts. Urban

page. first of at foot note (†) See † The ropulations given for the Co. Borough of Cork and its component parts are those according to the Census for 1926 (unrevised.) note at foot of fourth page.

See

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 6th August, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Boroughs AND URBAN PISTRICTS.	Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica,	Varicella.	Tuberculosis,	Total.
Co. Borough of Dublin	July 16 July 23 July 30 Aug. 6	:		•	•		5 9 13 8		5 7 8 4	1			1	•	:	5 4 2					9 8 9 8	24 29 35 25
Rathmines & Rathgar Urban District	July 16 July 23 July 30 Aug. 6		•	•			1	-	2 i	. *.	•			•		6	•	•		_		2 1 1
Urban 3	July 16(a) July 23(a) July 30(a) Aug. 6(a)	•	•	•	•	•								•			•	•			•	
Blackrock Urban District	July 16 July 23 July 30 Aug. 6	•	•	• ,			i		• .	•	0 0			•			•	•			•	1
Dún Laoghaire Urban District	July 16 July 23 July 30 Aug. 6	*	•	•	•	_	2		1	•			•	•				•		=	•	1. 2
Co. Borough of Cork	July 16 July 23 July 30 Aug. 6	i	0 0	•		•	5 3 2 3		2 3 · 4 2	1 1 1		5 4 6 2	•	•				•	•	3 1 3	2	15 17 14 12
Co. Borough of Limerick	July 16 July 23 July 30 Aug. 6		•	•			•	_	i			-		•								med .
Co. Borough of Waterford	July 16 July 23 July 30 Aug. 6	1	•	•	•		1	-						•		*	=	_			•	2

⁽a) Return not received.

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 6th August, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.	,		ses in Höspit of week end		· v	Veek ended	6th Augu	st.
		July 16	July 23	July 30	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever	•••	1	2	2	1	1		2
Typhus	***		•	•	•			
Small-pox		•	•		1 1	•		•
Measles	***	5	6	4	2	$[1^{\prime}]$	•	5
Scarlet Fever	***	55	64 -	62	6:	10	•	58*
Diphtheria		49	49	48	6	13	2	39
Pneumonia		16	. 21	20	-11	9°	1	21

Exclusive of 21 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

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No. 32. VOL. LXIV.]

WEEK ENDED SATURDAY 13TH AUGUST, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 16adh lá de mhi Lughnasa, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:

Eleven Town Districts, 9·1 and 10·8; Dublin Registration Area, 9·3 and 10·5; Dublin County Borough, 9·9 and 10·7; Cork, 4·7 and 9·2; Limerick, 10·5 and 11·8; and Waterford,

9.8 and 12.7.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.6 per 1,000.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week

amounted to 309—169 boys and 140 girls—and the deaths to 85—35 males and 50 females.

The deaths registered, omitting the deaths (numbering 10) of persons admitted into public institutions from localities outside the Area; represent an annual rate of mortality of 9.3 per 1,000 of the population. During the thirty-two weeks ending with Saturday last, the death rate averaged 17.8, and was 0.8 below the mean rate for the corresponding portions of the ten years 1917-26. rate for all deaths registered during the thirty-two weeks was 19.7, and during the corresponding periods of the preceding ten years 20.2.

Included in the 75 deaths appertaining to the Area are one from diphtheria, 5 from diarrhea and enteritis of children under 2 years, and 2 from influenza. In the three preceding weeks deaths from diphtheria were 0, 0 and one, deaths from diarrhea and enteritis of children under 2 years were 3, 3 and 4; and deaths from influenza were 0, 1 and 0.

Tuberculous disease caused 6 deaths (4 of which were from pulmonary tuberculosis, one from tuberculous meningitis and one from renal tuberculosis), as against 20, 15 and 14 from all forms of tuberculosis in the three weeks preceding.
Six deaths were caused by cancer, and 11 by diseases of the heart.

One death from broncho-pneumonia, and 7 from bronchitis were registered.

One death was caused by a motor vehicle.

Among deaths of infants under one year old, one was due to meningitis, and one to convulsions, 5 were due to diarrhea and enteritis, 3 to premature birth, and one to congenital debility.

Nineteen of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 15 being infants under one year, of whom 4 were under one month old, and 27 deaths were those of persons aged 65 years and upwards, of whom 17 were 70 years of age or over.

Of the 75 deaths recorded, 36 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 13th August, in 107 large English towns (including London, in which the rate was $9\cdot0$) was equal to an average annual death-rate of $9\cdot1$ per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 11.6 per 1,000 persons living, the rate for Glasgow being 11.9, and for Edinburgh 11.7.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhocal diseases.

Table 1.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 13th August. 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 County Boroughs of Urban Districts, and to Belfast and Londonberry County Boroughs; the Number of Deaths and Meteorology for London, Edinburgh, and Glaszow.

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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 26 Coroner's post-mortem cases. (i) Including one death for Edinburgh and 2 for Glasgow from

Table II.—Showing for the week ended Saturday, 13th August, 1927, the number of Dearns of Residents of the several Districts comprising the Dublin Registration Area, and the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 13th August, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the

Co. Boroughs AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria,	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	July 23 July 30 Aug. 6 Aug. 13	i i	•	*	•		9 13 8 3		7 8 4 8.	· i			i	•	1	5 4 2 3					8 9 8 11	29 35 25 26
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Blackrock Urban District	July 23 July 30 Aug. 6 Aug. 13	0	•	•	•	•	1		• ;	•	•		•	0		•	•	•				1
Dún Laoghaire Urban District	July 23 July 30 Aug. 6 Aug. 13	9 9	•	•			2			:			•	•		•		•				2
Co. Borough of Cork	July 23 July 30 Aug. 6 Aug. 13	1	• ;	•	*	•	3 2 3 5		3 4 2 1	1 1 1 .	•	4 6 2 4	*	•		•		:		3 1 3	2	17 14 12 11
Co. Borough of Limerick	July 23 July 30 Aug. 6 Aug. 13	•	•	•	•				i		•			•		•	•					1(b)
Co. Borough of Waterford	July 23 July 30 Aug. 6 Aug. 13	1		•	•		1		*	•						:						2

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 13th August, 1927, with the number under treatment at the close of each of the last four weeks

Disease	es.		No. of Cas	ses in Hospi f week end	tal at close	V	Veek ended	13th Augu	st.
			July 23	July 30	Aug. 6	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever		•••	2	2	2	2		•	4
Typhus	•••	•••	•						
Small-pox	•••	•••							
Measles	• • •		6	4	5	5	3		7
Scarlet Fever	***		64	62	58	15	15	•	58*
Diphtheria	•••		49	48	39	9	5		4:)
Pneumonia	***	•••	21	20	21	1	4		15

^{*} Exclusive of 21 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoglaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

REGISTRATION AREA, DUBLIN

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

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No. 33. VOL. LXIV.]

WEEK ENDED SATURDAY 20TH AUGUST, 1927.

[PRICE 11d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 23adh lá de mhi Lughnasa, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:-

Eleven Town Districts, 10·3 and 10·5; Dublin Registration Area, 10·9 and 10·1; Dublin County Borough, 11·5 and 10·5; Cork, 6·6 and 8·3; Limerick, 13·1 and 12·8; and Waterford,

11.7 and 13.7.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.8 per 1,000. Among the 10 deaths from all causes for Limerick were one from diphtheria and one from diarrhea and enteritis of a child under 2 years.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 176—101 boys and 75 girls—and the deaths to 105—51 males and 54 females.

The deaths registered, omitting the deaths (numbering 17) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 10.9 per 1,000 of the population. During the thirty-three weeks ending with Saturday last, the death rate averaged 17.6, and was 0.8 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the thirty-three weeks was 19.5, and during the corresponding periods of the preceding ten years 20.1.

Included in the 88 deaths appertaining to the Area are one from diphtheria, and 6 from diarrhoea and enteritis of children under 2 years. In the three preceding weeks deaths from diphtheria

were 0, one and one, and deaths from diarrhea and enteritis of children under 2 years were 3,

4 and 5.

Tuberculous disease caused 17 deaths (12 of which were from pulmonary tuberculosis, 3 from tuberculous meningitis and 2 from other forms of tuberculosis), as against 15, 14 and 6 from all forms of tuberculosis in the three weeks preceding.

Seven deaths were caused by cancer, and 12 by diseases of the heart.

Six deaths were caused by pneumonia, comprising 5 from broncho-pneumonia, and one from lobar pneumonia. Bronchitis caused 6 deaths.

Three accidental deaths were registered, including one caused by burns and one by drowning.

There was also one case of suicide.

Among deaths of infants under one year old, one was due to bronchitis, and one to bronchopneumonia, 5 were due to diarrhea and enteritis, 2 to premature birth, one to congenital malformation,

and 4 to congenital debility.

Twenty-five of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 16 being infants under one year, of whom 4 were under one month old, and 26 deaths were those of persons aged 65 years and upwards, of whom 18 were 70 years of age or over.

Of the 88 deaths recorded, 44 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 20th August, in 107 large English towns (including London, in which the rate was 8·2) was equal to an average annual death-rate of 8·7 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 10.2 per 1,000 persons living, the rate for Glasgow being 11.0, and for Edinburgh 8.7.

* See note at foot of fourth page.

† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhocal diseases.

for Dublin Registration Area, to each of the undermentioned 10 County Boroughs the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology L.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 20th August, 1927, in relation to the Urban Districts, and to Bellers and Londonberry County Boroughs; the Number of Deaths from some of the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE L.-BIRTHS and DEATHS

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		Absolute Lowest.	(30)		2 40 1 47. 0 41.	4	64 4 . 64	•	49	46.
Air		Absolute Highest.	(29)	0	$ \begin{array}{c} (d)68 \cdot 240 \ 06 \\ (e)66 \cdot 147 \cdot 86 \\ (f)70 \cdot 041 \cdot 06 \end{array} $	0.2	70 (a) 69 69	•	74	65.0
		Number of Uncertified Deaths.	(28)	0						11
		No. of Deaths in Public	(27)	56	44	·10 · 4	*H****	32	440	11
	-	Inquest Cases.	(26)	4	4 6	• • •		61 .	104h 4	11
	-	Violence.	(25)	4	44 63	d pind a n			52 1	111
		years of age.	-						1	
		Eitireta and Enterities 2 solution of the State of States of State	(24)	00	6	• • • • •	a heritand o a a a a a a	1 444	00	•
		Other. Other	(23)	00				9 .	16	es ==
		Proeumonia. System.	(22)	6	9 9		· н · . н · . н · .	10 •	31	13
		Сапсет.	(21)	13	L 4	• • • •	он· · ∘нн · ·,•	oc •	116	11
		Other Forms.	(20)	10	ro 4	· - · ·		61 •	15 1	1.
		Pulmonary.	(61)	188	10	нн	01 - 01 - · · · ·	∞ ⊷	62	11
HS.	BY	Tunuenza.	(18)						-	
DEATHS	CAUSED	Dysentery.	(17)							
D	CAI	Dispatheria.	(16)	63			· - · · · · · · ·		2	1 1 ~ 61
								1	ا	
1		Whooping-cough,	(12)						1	
		Scarlet Fever.) (14)	1	• •	* * * .	* * * * * * * * * * * *	1	10	61
		Measles.	(13)				• • • • • • •			H 4
		Small-pox.	(12)	1		* * * **	4.			• •
		Typhus	(11)			• • • , •	• • • • • • • • • • • • • • • • • • • •			• •
		Enteric Fever.	(01)	9					-	• •
		At 65 years and upwards.	6)	41	26		70 c/ c0	233	294	27
	-	Under I year of Age.	(8)	20	13		·	16	42	101
	-			1	88	1006	0000000000	25 8 8	1	71 221i
		TOTAL NUMBER.	(F)	129	00 1		· ·		727	22
BIRTHS		Течль Мимвен.	(9)	274	165	01100	481 11 481 211 9 1 6 1	170	1,436	145
	>	From Principal Epidemic S. Diseases. (c).	(5)	8.0	0.0		reserved by the control of the contr	0.5		0.8
nnual Rate per 1,000 Fersons	ed b	From Principal Epidemic		1			3 all rate by the birth strength of the cots we in the ceturn the			
	esent	From all Causes.	(4)	10.5	10.9	2.6 9.3 15.6 19.1	6.6 13.1 11.7 2 annua ented er of deaths for district own i	10.6	8.2	8.7
Annual 1,000	Represented by	вінтна	(8)	22.0	20.4	11.5 17.1 10.4 8.2	22.6 6.6 13.7 13.1 2.6 13.7 11.7 2.0 The annual rates represented by the number of births and deaths registered for these urban districts will be shown in the quarterly Return.	21.3	16.2	11
ż		Per- sons to an Acre.	(2)	19.3	30.1	23.8 9.2 13.1	10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0	28.1 20.5	1	11
OLLA		10		1	1			!	00	98
POPULATION.		Total (b)	(1)	650,623	421,000	40,800 33,600 10,000 19,100	78,468 26,646 14,223 14,007 11,688 10,586 10,586	416,000	4,605,400	426,100 1,049,000
		61	Cors.		Z : H5	ICT.	IN THE PROPERTY OF THE PROPERT	Щ.:	:	::
1-		Vus	တိ	N.	ATTOI	RATH- ISTRICT " " " " " "	Dist	PROUG Pr		
		AS.		Tool:	REGISTRATION	S & AN DO AN DO HE K	OROUG	Bol	:	194
		URBAN AREAS.		F 11	REG N CC	MINE. URB. ROKE CROCI	E BO ORD URI	Co.		RGH.
				TOTAL OF 11 TOWN DISTRICTS	AREA DUBLIN CO. BOROUGH	RATHMINES & RATHGAR URBAN DISTRICT PEMBROKE BLACKROCK DÓN LAOGHAIRE "	CORK CO. BOROUGH LIMERIOR WATERFORD CALWAY URBAN DISTRICT DUNDALK WEXFORD WEXFORD TRAILEE KILKENNY	Belfast Co. Borough	London	EDINBURGH. GLASGOW
				Ton	DUI AE D		CORK LIMER WATE GALW, DUND DROGI WEXE SLIGO TRALE KILKE	BEI	Lon	EDI

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 26 Coroner's post-mortem cases. (i) Including one death from cerebro-spinal meningitis.

Table II.—Showing for the week ended Saturday, 20th August, 1927, the number of Deaths of the several Districts comprising the Dublin Registration Area, and the Country Borough of Court be principal Epidemic Diseases ‡; with the mortality from some of the principal the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

	p	оцилоэг	Number of Un Deaths,	(33)		• .•7•.	• .• •.			* 1 1.5	-		-				,	٠	-	
		1	In Workhouse pitals or Co. Ho	(32)				. 67 6	11-		6	-	10.	•		•			63	page.
	INSTITU-	smu so H	In Hospitale, Prisc and Lunatic Asyl	(31)		. 640	0~* ~ r	4-10	-4-	* 10 · 60	26	00	34	17		н.,			67	first pa
			Inquest Cases.	(30)			• • •	·	٠٠٠ ٠		က	-	4	63		• •	• •			of fi
			Other Causes.	(58)			о · п	• च च व	N 63 17		30	10	40	7		• 61	N	٠.٠	20	foot
			Violence.	(28)		• • •			•		က	-	4	લ્ય						at
		years.	Diarrhea and Enti Children under 2	(27)	•				· 01 —	• • • •	10	-	9			**				te (†)
			Other,	(26)		• • • p		-01 - 0	7 - 1		7		10	-			٠.			See note
		Diseases of Res- piratory System.	Pneumonia.	(25)			٠.٠	я . н	٠,		9		9	•			٠.			Ğ +÷
			Cancer.	(24)		H -H		. HH		• 60 • •	4	က	7	10		61			00	(d.)
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			Influenza.	(21)									4				• •			1926
	CAUSED		Dysentery.	(20)								•		٠						us for
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DE/		·u	Whooping-coug	(18)		0 0 0											• •			o the
			Scarlet Fever.	(17)							•								1.	ing to
			Measles.	(10)													• ' •			cord
			Small-pox,	(15)							•		•	•		• • .		• • •		those according
			Typhus.	(14)	<u> </u>	• • •		• •		* * * *			٠	0					1	re th
			Enteric Fever.	13)									•	•					1	rts a
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			TOTAL DEATHS.	(4)		4510	о н а	4 ა ∞	0 L 4	4000	02	18	88	17		୍ଦାଦା	က `•	-,	10	The Co
				-		70 O			4.1	2 . 7	1.0	0.5	6.0	eg eg					1.	- lo for t
ANNUAL RATE OF IORTALITY	PER 1,000 LIVING	EATH	FROM PRIN- CIPAL EPI- DEMIC DEMIC DIS- EASES	(8)		9.89			3.1			0	1	-					-	give
ANNUAL RATE OF MORTALITY	PER	REPRESENTED BY DEATHS.	FROMALL	(2)		6.0 14.8 10.0	14.3 7.8 5.6	18.1 10.1 29.6	7.0 11.0 18.6	2.6 9.3 15.6 19.1	11.5	9.1	10.9	from localities outside in above)		9.3	14.2	9.2 4.4 3.0	9.9	tions
				-							000	000		local		834 208	988	5,657 11,733 17,384	78,468	elnao
	Esm.	MATED POPU- LATION	1927 †	(I)		34,800 42,200 26,100	32,8 6,7 18,6	41,4 41,4 14,1	33,3	40,800 33,600 10,000 19,100	317,500	103,500	421,000	from local in above)		12,	20,	11,	78,	+ The populations given for the Co. Borough of Cork and i
				COIS.	EA.	:::	to of	:::	:::	::::	SLIN	:	REA	tted	R.	::	::	:, : :	M	+
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		RIC			REGISTRATION	W.	HOWIH, NO. 1, part of DRUMCONDRA, part of	GLASNEVIN, part of		RATHGAR	TOTAL COUNTY BOROUGH OF DUBLIN	TOTAL URBAN DISTRICTS	TOTAL DUBLIN REGISTRATION AREA	f per Area	лен	- 61	w 4₁	-1 @ a	TOTAL COUNTY BOROUGH OF CORK	four
		DIST			GIST	O	How:	LASN 0. 1.		RAT	ry Bo	IN D	IN R	ons o	BOROUGH		2.5		Y Bo	ot of
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		REGISTRARS' DISTRICTS,			DUBLIN	NORTH CITY, NO.	CLONTARY AND HOWTH, NO. 1, part of	FINGLAS AND GLA SOUTH CITY, NO.	NEW KILMAINHAM	RATHMINES AND PEMBROKE BLACKROCK DÓN LAOGHAIRE	Tol	To	To	the	100	CORE UBBAN, No.			Tol	See note at foot of fourth page.
		RE				-		erariai: E 👳		سها				Deaths in Institutions of persons admitted the Registration Area (not included	• 5	-	J.S	Eistrar	H	*
				1		dand	Boro	olin Co	nd	Urban Districts.		17.7				dguoi	Bo.	ork Co		1

TABLE III.—Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 20th August, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District

Co. Borough Office Dublin Aug. 20 Co. Borough Obthigher Urban District Aug. 20 Co. Borough Outpitcht Aug. 20 Co. Borough Obthigher Co. Borough Aug. 6 Co. Borough Aug. 6 Co. Borough Obthigher Co. Borough Obthigh Co. Borough Aug. 6 Co. Borough Co. Borough	
of Dublin Aug. 6	Total.
& Rathgar Urban District Aug. 6 Aug. 13 Aug. 20 1	35 25 26 21
Urban Aug. 6	1
Urban Aug. 6	2:1
J Aug. 20	
Dún Laoghaire Aug. 6	1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	14 12 11 11
Co. Borough of Aug. 6 Aug. 13 Aug. 20	1 1(a)
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	*

⁽a) One case of measles.

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 20th August, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.		es in Hospi f week end		V. C. W	eek ended	20th Augus	st.
	July 30	Aug. 6	Aug. 13	No. admitted.	Dis.	Died.	No. under treatment at close of week.
Enteric Fever	2	. 2	4	. •	1	. •	3
Typhus	•		•		•		
Small-pox			. •		•		•
Measles	4	5	7	1]			8
Scarlet Fever	62	58	58] .	10	16	• ,	52*
Diphtheria g g	48	39	43:	5	; 5	1 50	42
Pneumonia	20	21 :	18	4-	6	• 5	16

^{*} Exclusive of 20 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 34 VOL. LXIV.]

WEEK ENDED SATURDAY 27TH AUGUST, 1927.

[PRICE 12d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 30adh lá de mhi Lughnasa, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:

Eleven Town Districts, 9.9 and 10.1; Dublin Registration Area, 9.3 and 9.6; Dublin County Borough, 10.8 and 10.4; Cork, 7.3 and 6.8; Limerick, 15.8 and 13.5; and Waterford,

21.5 and 16.1.

The deaths from the principal epidemic diseases, \dagger recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.7 per 1,000. Among the 4 deaths from all causes for Galway was one from whooping-cough.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 243—135 boys and 108 girls—and the deaths to 94—44 males and 50 females.

The deaths registered, omitting the deaths (numbering 19) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 9.3 per 1,000 of the population. During the thirty-four weeks ending with Saturday last, the death rate averaged 17.4, and was 0.9 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the thirty-four weeks was 19.2, and during the corresponding periods of the preceding ten years 20.0.

Included in the 75 deaths appertaining to the Area are 7 from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths from diarrhoea and enteritis of children under 2 years were 4, 5 and 6.

Tuberculous disease caused 9 deaths (all of which were from pulmonary tuberculosis), as against 14, 6 and 17 from all forms of tuberculosis in the three weeks preceding.

Seven deaths were caused by cancer, and 13 by diseases of the heart.

Two deaths were caused by broncho-pneumonia, and three by bronchitis.

Two accidental deaths were registered, one of which was caused by drowning.

Among deaths of infants under one year old, one was due to syphilis, 6 were due to diarrheea and enteritis, 3 to premature birth, two to congenital malformation, and 2 to congenital debility.

Eighteen of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 14 being infants under one year, of whom 6 were under one month old, and 19 deaths were those of persons aged 65 years and upwards, of whom 14 were 70 years of age or over of age or over.

Of the 75 deaths recorded, 30 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 27th August, in 107 large English towns (including London, in which the rate was 8.6) was equal to an average annual death-rate of 8.9 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 11.0 per 1,000 persons living, the rate for Glasgow being 10.4, and for Edinburgh 11.4.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoeal

I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 27th August, 1927, in relation to the Dublin Registrarion area, to each of the undermentioned 10 County Boroughs of Urban Districts, and to Beleast and Londonberry County Boroughs; the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE I.-BIRTHS

		R	egist	ration	of I	Birth	s and De	aths, Saorstát	Eireann, etc.			
		enidanus Jugita 30 zuoH	(35)	0 .	8.66	21.6			25.4	1	47.7	6.1
		Rainfall in Inches.	(34)	0 .	65	1.39	70	2.12	. 97		.404	91.0036.1
Y.Y.		Mean of (A) and (B).	(33)		10	59.7	90	0.00	57.81		70.1 52.0 61.1 0.40	6.91
ETEOROLOGY	Te.	(a) muminiM nseM	(32)	0.	1 7	50.25	10	0 10	50.05		90.0	50.656.6
OK	eratu	Mean Maximum (A).	(31)		1 20	1 4 0 0 0	10	0			120	.651
HEAT.	Temperature.	Absolute Lowest.	(30)	0.	146	0.47 · 1.63 · 1.	, , , u.		45 63			46.062.6 44.862.4
M	Air T	tsewo.1 etulosdA	-	1	1 24.9	- 4		4	4 4	1	47	46
	¥	Absolute Highest.	(53)	0 *	14/66	(e) 66 (f) 67	******** 5	,99	(9)65		73	66.0 64.3
		Number of Uncertified Deaths.	(28)	9	- 6	63			• • = = •		1	
		No. of Deaths in Public Institutions,	(27)	49	1 08	27		, p-0-0-	=	88	407	1 1
		Inquest Cases.	(26)	10	66	<u>ත</u>	****			-	9844	
		Violence.	(25)	က	67	67		• • •		·	45	ကတ
		vears of age.		1						1		
		Distribus and Enterities of children under 2	(24)	00	1	1		- ' o o ' o	• • • • •	101	00	<u>⊢</u> 10
		Other. Other	(23)	9	10	10			· · ·	· eo ·		4 60
		Preumonia. System.	(22)	-	63	63		H 03 H · ·	• • • • •	ಣ ⊢	220	4 65
		Cancer:	(21)		-	4	==			01.	117	
		Other Forms, F	(20)	67				н н		• ==	7	11
		Pulmonary. cucosing of the Forms.	(61)	12	6					P =	72	11
HS.	BY	Influenza.	(18)				*,* * *				7	
DEATHS	CAUSED		(11)		1							1 1
ā	CAT	Dysentery.		1	1							1 1
	-	Diphtheria.	(16)	•								- c1
		Whooping-cough.	(15)		1						೧೦	CJ 44
	1	Scarlet Fever.	(14)			•					2	
		Measles.	(13)			•	(m) 0 0 3 0	• • • • .	0 0 10 0 0	• •	7	
		Small-pox.	(12)		•	•				• •	٠	• •
		Typbus.	(11)		. •	•		* * * * .		• •	•	
		Enteric Fever.	(01)	1		٠				- ·	*	• * •
		At 65 years and upwards.	(6)	31	19	91	01 m · ·	-010	- F. 4 p-1-4	16	867	34
	-	Under I year of Age.	(8)	21	4	ଙ୍କ	—	co → · → ·	· 4 = 1 - 1 = 1	20 61	55 29	37.00
		on A 30 agon I aght. I					44.4	- 0 - 4		-		
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BIRTHS		лотот Ломинев.	(9)	353	216	38		m 0/ ⊢		182	1,429	155
J.C	12	Diseases, (c).	(5)	2.0	6.0	1-1		0.7	1 0 m 0	4.6.	1	9.0
Rate per Persons	Represented by	From Principal Epidemic	=					3.3 7.3 0.5.4 21.5 The annual rates represented by the number of births	and deaths regis- tered for these urban districts will be shown in the Quarterly Return.	1.0		
	sente	From all Causes.	(4)	9.9	9.3	10.8	6.2 6.2 2.7	7.3 15.8 21.5 annua ented 1	eaths for distric wn i	10.8	8.6	11.4
Annual 1,000	epre			က	00	6	6168	3 8 4 The s prese	nd d sred rban e sho uarte		-	1 1
Ar	H	BIRTHS.	(3)	28.	26.	29.	8.9 17.1 20.9 32.8	23.3 32.8 25.4 repr	Ookka	22.9	16.1	
ځا		Fer- sons to an Acre.	(2)	19.3	30.1	38.9	23.8 21.4 9.2 13.1	18.5 10.1 10.1		28.1	1	11
Population											0	00
PUL		Total (b)	(1)	650,623	421,000	317,500	40,800 33,600 10,000 19,100	78,468 39,690 26,646 14,223 14,007	11,870 11,439 10,536 10,056	416,000	4,605,400	426,100
Po		Tot		65	42	63	₹ 60 € ₹			4	4,60	1,04
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		URBAN AREAS.		OTAL OF 11 TOWN DISTRICTS	UBLIN REGISTRATION	DUBLIN CO. BOROUGH	GAR URBAN DISTRICT PEMBROKE "" BLACKROOK "" DÓN LAOGHAIRE "	ORK CO. BOROUGH IMERICK ", ATERFORD ", ALWAY URBAN DI UNDADLIK ",	AX AX	ELFAST CO. BOROUGH		RGH
				OTAL OF DISTRICTS	UBLIN AREA	UBLI	GAR EMBI LACE ÓN	ORK CO. BC IMERICK /ATERFORD ALWAY UR UNDALK	VEXFORD LIGO RALEE ILKENNY	FAST	ONDON	DINBURGH
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Lor Epi Gla (a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil populations in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity Coulege). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 35 Coroners' post-mortem cases. (i) Including one death from cerebro-spinal meningitis. (i) Including one death from cerebro-spinal meningitis.

TABLE IL—Showing for the week ended Saturday, 27th August, 1927, the number of Dearns of Residents of the several Districts comprising the Dublin Registration Area, and the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Districts from some of the principal section of the Population of the respective Districts represented the Deaths in Public Institutions being assigned to the Deaths from which the decensed were admitted.

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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 27th August, 1927, and during each of the preceding three weeks. A dash (—) denotes that the disease in question is not notifiable in the District

																t Hour						
Co. Boroughs and Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipolas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Aug. 6 Aug. 13 Aug. 20 Aug. 27	1	•		0		8 3 5 8		4 8 5 8	1 1 1	1	graphysis planting	1		1	2 3 4		•			8 11 5 9	25 26 21 27
Rathmines & Rathgar Urban District	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•	•		•		9	-	1 1	•	•			•		•	•	*			-	1 1
Pembroke Urban District	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•		•	•	2	•	: 1 1	2 .	•	•		•	•		•	•	•	_		•	2 · 1 3
Blackrock Urban District	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•	•	•	•				•	•	•		•	•			•	•				
Dún Laoghaire Urban District	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•	•	•	•		•		•	1	•		•	•		0 0	-			_	*	i
Co. Borough of Cork	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•	•	•	•	1	3 5 2 5		$\begin{bmatrix} 2\\1\\6\\10 \end{bmatrix}$	1	1	2 4 2 5	•	•		•		•		3	1 1	12 11 11 21
Co. Borough of Limerick	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•	•	•			0 0		2	•			•	•		•	•	•				1(a)
Co. Borough of Waterford	Aug. 6 Aug. 13 Aug. 20 Aug. 27	•		•	•		0				•		•	•		•					•	:
							(a)	One	Case	of me	easles											

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 27th August, 1927, with the number under treatment at the close of each of the last four weeks.

Draw	CASES.				ses in Hospi of week end		, W	eek ended	27th Augus	st.
Dist	ad No.			Aug. 6	Aug. 13	Aug. 20	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever		•••	***	2	4	3	2	1	•	4
Typhus		•••	***	• •,	•	•		•		•
Small-pox		•••	***		•	•		•		•
Measles		•••		5	7	8	5	3	•	10
Scarlet Fever		•••	***	58	58	52	13	10		55*
Diphtheria		•••	***	39	43	42	. 8	10	•	40
Pneumonia		.***	•••	21	18	16	. 4	10	•	10

^{*} Exclusive of 16 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dun Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's Districts.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND BATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 39 VOL. LXIV.]

WEEK ENDED SATURDAY 1ST OCTOBER, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 4adh la de mhi Deireadh Foghmhair, 1927

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:-

Eleven Town Districts, 13·1 and 11·9; Dublin Registration Area, 13·6 and 12·6; Dublin County Borough, 14·8 and 13·5; Cork, 10·0 and 10·1; Limerick, 11·8 and 10·9; and Waterford, 15.7 and 11.8.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.6 per 1,000.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 251—120 boys and 131 girls—and the deaths to 120—69 males and 51 females.

The deaths registered, omitting the deaths (numbering 10) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13.6 per 1,000 of the population. During the thirty-nine weeks ending with Saturday last, the death rate averaged 16.8, and was 1.1 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the thirty-nine weeks was 18.6, and during the corresponding periods of the preceding ten years 19.5.

Included in the 110 deaths appertaining to the Area are 7 from diarrhœa and enteritis of children under 2 years. In the three preceding weeks deaths from diarrhœa and enteritis of children under 2 years were 2, 6 and 5.

Tuberculous disease caused 23 deaths (18 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and 4 from other forms of tuberculosis), as against 8, 17 and 13 from all forms of tuberculosis in the three weeks preceding.

Twenty deaths were caused by cancer, and 13 by diseases of the heart.

There were 2 deaths from pneumonia, comprising one from broncho-pneumonia and one from pneumonia (not otherwise defined). Bronchitis caused 2 deaths

One accidental death was registered, and there was also one case of suicide.

Among deaths of infants under one year old, 2 were due to convulsions, one to pneumonia, 5 to diarrhœa and enteritis, 6 to premature birth, and one to congenital debility.

Twenty-one of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 16 being infants under one year, of whom 7 were under one month old, and 24 deaths were those of persons aged 65 years and upwards, of whom 20 were 70 years of age or over.

Of the 110 deaths recorded, 53 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 1st October, in 107 large English towns (including London, in which the rate was $9\cdot 2$) was equal to an average annual death-rate of $9\cdot 5$ per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 12.8 per 1,000 persons living, the rate for Glasgow being 14.0, and for Edinburgh 13.5.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoal diseases.

OR DUBLIN REGISTRATION AREA, to each of the undermentioned 10 County Boroughs the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology DEATHS registered (a) during the week ended Saturday, 1st October, 1927, in relation to the and to Bellest and Londonberry County Boroughs; the Number of Deaths from some of significant Spirits. Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE I.—BIRTHS and URBAN DISTRICTS,

	-				,		ths, Saorstat Eireann, etc.		
1		Hours of Bright Sunshine	(35)		25.7	26.5	1	1.	33.7
		Rainfall in Inches.	(34)	a ·	49.61.20 51.01.01 49.70.98		1.61		51.00.468 49.01.802
		Mean of (A) and (B).	(33)	0	49.6 51.0 49.7	50.2	49.2		.651.00.46 .349.01.80 .549.22.81
	ů		(32) (9 .	41.64		40.04		6 6 6
Temperature	anna	Mean Minimum (B).	1) (3		· 6 41 · 5 41	44			4 4 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
J.E.C.	arpar	Mean Maximum (A).	(31)		1-1-1-		56 58		60.4
		Absolute Lowest.	(30)	٥.	37.0	40	4	• •	35
Air	nv.	Absolute Highest.	(62)	•	$\begin{pmatrix} (d)62.637.05\\ (e)64.040.25\\ (f)62.837.25 \end{pmatrix}$	99		• •	64 55.0 57.3
		Number of Uncertified Deaths.	(28)	-			· H · · · · · · ·	en •	. 11
	-	Institutions.	(27)	81	53	m 01 m ⊢	∞ н о · ю н · ю и 4	es es	143
		No. of Deaths in Public	(26)	9	ಕಾ ಕಾ		©3 · r=1 · · · · · · · · · ·	63 .	104k4
	-	Inquest Cases.			20 20		=	67 .	
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		Diarrhosa and Enteritia 2 to children under 2 years to age 10	(24)	1				တက က	21 2 12
		Preumonia. System.	(23)	6	ဗ က	·	pripri	∞ 	29
		Promine. System.	(22)	4	22	H		eo •	51
		Сапсег.	(21)	23	20	es • es ==		11 2	124
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		Pulmonary. Cuber Forms.	(61)	24	18	- · · -	н.н.н	× ·	67
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DEATHS	1	Influenza.							
DE	CAUSED	Dysentery.	(17)	•					
		airphtheria.	(16)	•				• •	4 • 61
		.Mbooping-congh.	(15)					• •	• • • •
		Scarlet Fever.	(14)	•		• • • •			
		Measles.	(13)						- · · · ·
		Small-pox.	(12)						
			(11)						
		-sudqYT	(10)					l - =	
		Enteric Fever.	-						
		At 65 years and upwards.	(6)	42	24	6000	10 00 00 · HHHHH · 60	33	325 43 55
		Under I year of Age.	(8)	18	16			20	78 11 11 54
		TOTAL NUMBER.	(7)	164	110	∞0145	10 0 0 0 1 4 € 1 10 0 0 0	13	815
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Annual Rate per 1,000 Persons	Represented by			2 1			986 1991		1
An 1,	R	BIRTHS.	(3)	24.	28.7	23.0 10.9 20.9 30.0	17.3 14.5 17.6 17.6 repring and and and and and terecurba	21.7	16.1
ON.		Per- sons to an Acre.	(2)	19.3	30.1	23.8 21.4 9.2 13.1	29.3 16.6 18.5 10.1 10.1 8.6 23.5 17.8 10.9	28.1	
Population.		9		623	421,000	40,800 33,600 10,000 19,100	78,468 39,690 26,646 14,223 11,007 11,870 11,870 11,439 10,536	416,000	605,400 426,100
Port	101	Total (b)	(1)	650,623	421,000	9,83	8 6 8 4 4 4 1 1 1 0 0 1 1 1 1 1 1 1 1 1 1 1 1	416	4,605,400
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			Cors.	.:	REA BOROUGH	© NATH- DISTRICT " " AIRE "	CORK CO. BOROUGH LIMERICK WATERRORD GALWAY URBAN DISTRICT DVOGHEDA WEXFORD SLIGO SLIGO TRALEE KILKENNY	ныл	
		**		Town	DUBLIN REGISTRATION AREA DUBLIN CO. BOROUG	DIST	N DIS	Belfast Co. Borough Londonderry "	
		URBAN AREAS.		11 T	EGIST 	NATHMINES & D GAR URBAN DIS PEMBROKE BLACKROCK DÓN LAOGHAIRE	CORK CO. BOROUGH LIMERICK " WATERFORD " GALWAT URBAN DI DUNDALK " WEXPORD " SLIGO " TRALEE " KILKENNY "	O. I	
		UR AR		TOTAL OF 11 DISTRICTS	A RE	CALLIMINES GAR URBAN PEMBROKE BLACKROCK DÓN LAOGH	CEE CEE VEOR VEOR LEEDA ORD	Belfast Co.] Londonderry	London
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				To	D _D		KT THE WAY	BE	ED LO

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations are those estimated to the middle of 1927. For Belfast and Londonderry the populations shown are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 27 Coroners' post-mortem cases.

Table II.—Showing for the week ended Saturday, 1st October, 1927, the number of Deaths of the several Districts comprising the Duelin Registration Area, and the Gounty Borough of Corr,*
the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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			Measles.	(91) (9)		* * * * * * * * * * * * * * * * * * * *		1.		1.		
			Scarlet Fever. Whooping-coug	1) (71)		,		1.	•			
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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 1st October, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Borouges and Urban Districts.	Week ended	Enteric Fever.	Typhus,	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Sept. 10 Sept. 17 Sept. 24 Oct. 1	1 2 2		1	•		9 6 7 7		6 11 12 5	4 2 3	•		•	•	1	3 2 3 4	0	•		•	13 2 11 7	33 25 38 28
Rathmines & Rathgar Urban District	Sept. 10 Sept. 17 Sept. 24 Oct. 1		0 0	•		,			2 2 1	•			•	•		•	,	•		_		2 2 1
Pembroke Urban District	Sept. 10 Sept. 17 Sept. 24 Oct. 1			•	•	•	1.	•	1		•			•			. •	•	_		1 1 1 .	1 2 2
Blackrock Urban District	Sept. 10 Sept. 17 Sept. 24 Oct. 1	•	•	•	•	•				•	•		•	•		•	•	•			•	•
Dún Laoghaire Urban District	Sept. 10 Sept. 17 Sept. 24 Oct. 1		•	• .	•		•				•		•	*		•	-	•		_	•	•
Co. Borough of Cork	Sept. 10 Sept. 17 Sept. 24 Oct. 1	1	•	•	•	1	5 5 2 3		8 9 6 3	· i	•	8 4 6 3	•	1.	_	•		•		2 . 1 .	1 2	25 20 17 10
Co. Borough of Limerick	Sept. 10 Sept. 17 Sept. 24 Oct. 1				•		1		i :	9			0	0 0		•		•				1 2 .
Co. Borough of Waterford	Sept. 10 Sept. 17 Sept. 24 Oct. 1	•	•	6	9	_	•	armed	•	0			0	•	-	4			_		1	1 . 1

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 1st October, 1927, with the number under treatment at the close of each of the last four weeks.

Diseas	FS.			es in Hospit f week ende			Week ended	l 1st Octob	er.
			Sept. 10	Sept. 17	Sept. 24	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever			7	.8	81		•		8
Typhus						•			
Small-pox	•••	***				•		•	
Measles		•••	18	16	12	4 .	· 3	•	13
Scarlet Fever			51 . *	46	52	11 .	12	•	51*
Diphtheria	***		42	48	48	11	6 ,	•	53
Pneumonia	•••	***	13	. 8 .	11	.3	1	٠	13

^{*} Exclusive of 14 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laograire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 40 VOL. LXIV.]

WEEK ENDED SATURDAY 8TH OCTOBER, 1927.

[PRICE 11d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 11adh la de mhi Deireadh Foghmhair, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population :-

Eleven Town Districts, 13·4 and 12·4; Dublin Registration Area, 13·3 and 12·9; Dublin County Borough, 13·0 and 13·8; Cork, 15·3 and 10·8; Limerick, 11·8 and 12·2; and Waterford, 11.7 and 11.8.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.7 per 1,000.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 250—137 boys and 113 girls—and the deaths to 120—60 males and 60 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13·3 per 1,000 of the population. During the forty weeks ending with Saturday last, the death rate averaged 16.7, and was 1.1 below the mean rate for the corresponding portions of the ten years 1917-26. rate for all deaths registered during the forty weeks was 18.5, and during the corresponding periods of the preceding ten years 19.4.

Included in the 107 deaths appertaining to the Area are one from diphtheria and 6 from diarrhœa and enteritis of children under 2 years. In the three preceding weeks deaths from diphtheria were 3, 2 and 0, and deaths from diarrhoea and enteritis of children under 2 years were 6, 5 and 7.

Tuberculous disease caused 10 deaths (8 of which were from pulmonary tuberculosis, and 2 from tuberculous meningitis, as against 17, 13 and 23 from all forms of tuberculosis in the three weeks

Thirteen deaths were caused by cancer, and 15 by diseases of the heart.

There were 6 deaths from pneumonia, comprising 3 from broncho-pneumonia and 3 from pneumonia (not otherwise defined). Bronchitis caused 4 deaths.

Four accidental deaths were registered, one of which was caused by a motor vehicle.

Among deaths of infants under one year old, one was due to convulsions, one to congenital lues, 6 to diarrhœa and enteritis, 4 to premature birth, one to congenital malformations, and 2 to congenital debility.

Twenty four of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 15 being infants under one year, of whom 6 were under one month old, and 26 deaths were those of persons aged 65 years and upwards, of whom 19 were 70 years of age or over.

Of the 107 deaths recorded, 61 occurred in hospitals and other public institutions.

The mortality among civilians for the week ended 8th October, in 107 large English towns (including London, in which the rate was 11·1) was equal to an average annual death-rate of 10·5 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 13.2 per 1,000 persons living, the rate for Glasgow being 13.9, and for Edinburgh 14.1.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhœal diseases.

TABLE I.—BIRTHS SIG DEATHS registered (a) during the week ended Saturday, 8th October, 1927, in relation to the Dublin Registration area, to each of the undermentioned 10 County Boroughs on Urban Districts, and to Belfrast and Londonderstrand Meteorology for London, Edinburgh, and Glasgow.

		1	1	100	o una Dea			
	Hours of Bright Sunshine	(35)	0.	550.60.0144.5 851.80.0438.9	45.0	36.1	•	34 61.0 40.0 50.5 0.05 27.6 37.0 57.6 42.9 50.2 0.20 39.6
	Rainfall in Inches.	(34)	0.	0.070	0.05	0.51		0.05
GY.	Moan of (a) hand (a)	(33)	0	50.6	52.6	50.50.10		61.0 40.0 50.5 0.05
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	Absolute Highest.	(62)	0	(d)66.034.6 (e)64.140.8 (f)64.634.8	62		• •	65
	Number of Uncertified Deaths.	(28)	9				4.	
	No. of Deaths in Public Institutions.	(27)	77	61	20-2	00 4 H H H · · · H ·	- 28	112
	Inquest Cases.	(26)	9	10 4			64 .	1011/512
ļ	Violence.	(25)	4	4 03	н.н.		61 .	46
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og l	Pulmonary. 2 H	(61)	11	. 00 10	• 61	61	F	105
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DE	Dysentery.	(17)		* *				
	Diphtheria.	(16)		7 7				9 1
	Whooping-cough,	(15)						<u>⊢</u> – α
	Scarlet Fever.	(14)			• • • •			67
	Measles.	(13)						· c
	Small-pox.	(12)				* * * * * * * * *		
	Typbus.	(11)			0 * * *	* * * * * * * * * * * * * * * * * * * *		
	Enteric Fever.	(10)						
				~ -				
-	At 65 years and upwards.	(6)	49	26	D = 01 01	P44H0HH · 0H	33	404 45 86
	Under I year of Age.	(8)	26	13 5	• 61 • •	ra	41 8	07 11 04
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BIRTHS	TOTAL MUMBER.	(9)	307	226	16 13 22 33	26 118 122 12 12 6	188	1,456
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1,0 Repr	BIRTHS	(3)	24.6	28.0	20.4 10.4 8.2	17.3 23.6 23.6 23.6 The representation and tered tered tered tered tered tered tered to be as be as	24.9	16.5
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Population.	(9)		623	000	40,800 33,600 10,000 19,100	78,468 39,690 26,646 14,223 14,223 11,2688 11,870 11,439 10,656	000	000
Port	Total (b)	(3)	650,623	421,000	33, 10, 19,	28, 26, 14, 11, 11, 11, 11, 11, 11, 11, 11, 11	416,000	4,605,400
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		COLS.	; ;	TREA DUBLIN CO. BOROUGH	vatholnes & Kath. Var Urban District Embroke ,, Slackrock ,, ÖÜN LAOGHAIRE ,,	CORE CO. BOROUGH LIMERICE WATERFORD GALWAY URBAN DISTRICT DUNDALE PROGREDA """ NEXPORD SLIGO "" SLIGO "" KILKENNY "" KILKENNY "" "" KILKENNY "" "" "" KILKENNY "" "" "" "" "" "" "" "" "" "" "" "" ""	UGH	:
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			H	A ,		SHE STATES TO	LB	L E

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordonance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwillian Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 29 Coroners' post-mortem cases. (i) Including one death from cerebro-spinal meningitis.

Table II.—Showing for the week ended Saturday, 8th October, 1927, the number of Deaths of the several Districts comprising the Duelin Reciseration Area, and the County Borough of Corresponded thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths, the Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 8th October, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

					1											t Hour						
Co. Boroughs AND URBAN DISTRICTS.	-Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis . Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Sept. 17 Sept. 24 Oct. 1 Oct. 8	2 2 2 2	•	1			6 7 7 11		11 12 5 5	4 2 3 5	•	-			•	2 3 4 4	•		_		2 11 7 6	25 38 28 33
Rathmines & Rathgar Urban District	Sept. 17 Sept. 24 Oct. 1 Oct. 8					-	•		2 1	•	•	-		•		•		•				2 1
Pembroke Urban District	Sept. 17 Sept. 24 Oct. 1 Oct. 8	•	•	•	•	•	1	•	i	•	•	-	•	•		•	•	•			1 1	2 2
Blackrock Urban District	Sept. 17 Sept. 24 Oct. 1 Oct. 8		•	•	•	•	•		•	•	*				=	•	•	•			•	•
Dún Laoghaire Urban District	Sept. 17 Sept. 24 Oct. 1 Oct. 8	•		•						•	•							•				
Co. Borough of Cork	Sept. 17 Sept. 24 Oct. 1 Oct. 8	:	•	•	•	i	5 2 3 5		9 6 3 4	i	*.	4 6 3		•				•	•	i 2	2	20 17 10 13
Co. Borough of Limerick	Sept. 17 Sept. 24 Oct. 1 Oct. 8	i	•	•	*		1	the same of the sa	Î		•						•	•				2
Co. Borough of Waterford	Sept. 17 Sept. 24 Oct. 1 Oct. 8	•	•	•					•							*	Continue Con		_	_	i	1 .

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 8th October, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.	No. of Cas	es in Hospit f week end	tal at close		Week ended	3 8th Octo	ber:
	Sept. 17	Sept. 24	Oct. 1	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever	. 8	8	10			7.	10
Typhus	• . •	•	•		•		•
Small-pox		1 •	. • -	•	•		
Measles	16	12	13	6 :	. 5	•	14
Scarlet Fever	46	. 52	51	17	12	•	56*
Diphtheria	1 48	48	53	. 5	10	1	47
Pneumonia	8 :	. 11	11	. 5	1		15

Exclusive of 16 patients in "Peneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND BATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 41 Vol. LXIV.]

WEEK ENDED SATURDAY 15TH OCTOBER, 1927.

PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 18adh la de mhi Deireadh Foghmhair, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:-

Eleven Town Districts, 12·4 and 12·8; Dublin Registration Area, 13·6 and 13·4; Dublin County Borough, 14·5 and 14·2; Cork, 10·0 and 10·5; Limerick, 11·8 and 12·8; and Waterford, 9.8 and 11.8.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.9 per 1,000. One of the 15 deaths from all causes for Cork was from scarlet fever.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 221—109 boys and 112 girls—and the deaths to 130—59 males and 71 females.

The deaths registered, omitting the deaths (numbering 20) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13.6 per 1,000 of the population. During the forty-one weeks ending with Saturday last, the death rate averaged 16.6, and was 1.2 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the forty-one weeks was 18 4, and during the corresponding periods of the preceding ten years 19.3.

Included in the 110 deaths appertaining to the Area are 3 from diphtheria and 5 from diarrhoea and enteritis of children under 2 years. In the three preceding weeks deaths from diphtheria were 2, 0 and one, and deaths from diarrhoea and enteritis of children under 2 years were 5, 7 and 6.

Tuberculous disease caused 8 deaths (7 of which were from pulmonary tuberculosis, and one from tuberculosis of the kidney), as against 13, 23 and 10 from all forms of tuberculosis in the three weeks preceding.

Nine deaths were caused by cancer, and 11 by diseases of the heart.

There were 13 deaths from pneumonia, comprising 5 from broncho-pneumonia, 3 from lobar pneumonia, and 5 from pneumonia (not otherwise defined). Bronchitis caused 6 deaths.

Two accidental deaths were registered, one of which (that of a child aged 2 years 11 months) was caused by burns, and one by a motor vehicle.

Among deaths of infants under one year old, 2 were due to convulsions, 2 to broncho-pneumonia, 2 to pneumonia, 5 to diarrhoea and enteritis, and 8 to congenital debility.

Twenty-eight of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 19 being infants under one year, of whom 4 were under one month old, and 35 deaths were those of persons aged 65 years and upwards, of whom 25 were 70 years of age or over.

Of the 110 deaths recorded, 55 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 15th October, in 107 large English towns (including London, in which the rate was 10.2) was equal to an average annual death-rate of 10.4 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 12.7 per 1,000 persons living, the rate for Glasgow being 13.3, and for Edinburgh 11.3.

^{*} See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhocal

CE 1.- BIWTHS and DEATHS registered (a) during the week ended Saturday, 15th October, 1927, in relation to the Dublis Keedstranges Area, to each of the underneunousd 10 Gounty Boroughs from some of the Principal Gauss, and the Number of Uncertified Deaths, with the Meteorology Universe, and the Number of Uncertified Deaths, with the Meteorology for London, Edinburgh, and Glasgow. TABLE

			9			corea 2 carre	is, Saorstat Eireann, etc.			
	enida	Hours of Bright Sum	(35)	• •	17.5	19.3	1 4.5	1.		0.0
		Rainfall in Inches.	(34)	0 .	348.50.01 851.30.02 48.60.04	03				.03
			3	.	0000	.4 63.0 0.03	3 41.4 51.40. 0 43.0 50.50. 2 45.4 51.30.		43.4 50.7 0.02	44.748.60.17 45.150.00.03
		Mean of (A) and (B).		0 1	3 48 3 51 0 48	4 65			4 50	748
ture		Mean Minimum (B).	-	0 .	6 39 · 3 · 2 45 · 3 · 2	45	245		943	6 44 8 45
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Air		Absolute Highest.	(62)	0 .	(d)61.633.95 (e)60.941.05 (f)60.235.25	63	65 			26.0
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	ses	Other.	(23)	+	⊅ ∞	part + + +	© = - · · · · · · · · · · · · · · · · · ·	3 00	[8]	14
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DEATHS		Influenza.	(18)							1
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		Diphtheria.	(16)	ಣ	ග ග		· · · · · · · · · · · · · · · · · · ·		53	_ 00
		Whooping-congh.	(12)						ಣ	اد ٠
		Scarlet Pever.	(14)			• • • •	H		-	٠.
			(13)							_ 6
	-		(12) (1	<u> </u>					1 .	
			0	_						
		Typhus.	(11)					-		
		Enteric Fever.	(10)					1		-
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		Under I year of Age.	(8)	28	6 17	. 21	0144.544.4	21.	20	98
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		TOTAL NUMBER.	(7)	155	110				6	96
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	S in	Diseases. (a).	(5)	0.0	0	1.6	0.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	8.0		0.4
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Rate p	DEA	From all Causes.	(4)	12.4	13.6	11.5 10.9 10.9	10.0 11.8 9.8 9.8 annua annua antua isa of leaths for distric distric distric	13.4	10.2	11.3
Annual 1,000	Represented by DEATHS	BIRTHS.	(3)	24.5	25.0	Married & STATE AND CASE OF THE PARTY OF THE	24.6 10.0 0.7 43.4 11.8 2 0 13.7 9.8 2 0 The annual rates represented by the number of births and deaths registered for these urban districts will be shown in the quarterly Return.	23.0	16.4	i
N.		Fer- sons to an Acre.	(2)	19.3	38.9		20 10 10 10 10 10 10 10 10 10 10 10 10 10	28.1	1	1
Population.			-	23	8 8	00000	1688 3346 3223 370 536 536 536	000	007	100
OPUL		Total (b)	(3)	650,623	421,000	40,800 33,600 10,000 19,100	78,468 39,690 26,646 14,223 14,007 12,688 11,870 11,870 11,636	416,000	4,605,400	426,100
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			Ď	WW	DUBLIN REGISTRATION AREA	AATEMINES & RATE CAR URBAN DISTRICT EMERCKE ILAUKROUK O'N LAOGHAIRE "	Тля	Belfast Co. Borough Londonderry "		
		AS.		TOTAL OF 11 TOWN DISTRICTS	TSI	RATHMINES & F RATHMINES & F GAR URBAN DIS- PEMEROKE BLACKROCK : DÓN LAOGHAIRE	CORK CO. BOROUGH LIMERICK " WATERFORD " GALWAY URBAN DI DUNDALK " WEXFORD " WEXFORD " SLIGO TRALEE " TRALEE "), B	:	:
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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Matkree. (h) Including 29 Coroners' post-mortem cases. (i) Including 2 deaths from cerebro-spinal meningitis.

TABLE II.—Shown, for the week ended Saturday, 15th October, 1927, the number of Deaths of the several Districts comprising the Dublin Registration Area, and the Gountz Borough of Corn, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Districts from the mortality from some of the principal causes; also the Deaths at certain acceptance, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

			Deaths.	100	1				1						,	1	-1
		3	pitals or Co. Hor Number of Un	-								•				-	_
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			Other Causes.	(29)		0 × 0 × 1 · 4	10	P ⋈ → ⋈	48	13	61	14		• 60 • 60		9	
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			Scarlet Fever.	(11)	}					•	•	٠					
			Measles.	(16)		• • • • • • •					•	٠					
			Small-pox.	(12)	1						•	•				.	-
			Typhus.	1-	1				1 .		•	•			• • •	.	
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ANNUAL RATE OF MORTALITY	PER 1,000 LIVING	REFRESENTED BY DEATHS.		()		00000000	0 0 0 c	11.5 10.9 10.4 10.9	10	-	9.	f persons admitted from localities outside Area (not included in above)		8.1 14.0 14.2 30.1	0.9	10.0	
MC	F	REI	FROM ALL CAUSES	(2)			25.9 19.8 11.0 9.3		14.	1	13.6	alitie				-	
	Esti-	MATED POPU- LATION	1927 +	(1)	-	34,800 26,100 32,800 6,700 11,500	14,100 44,800 33,300 11,200	40,800 33,600 10,000 19,100	317,500	103,500	421,000	abov		12,834 11,208 10,989 8,663	,657 ,733 ,384	78,468	ı
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					ION	NORTH CITY, NO. 1, E 1, W 2, 3, 2, 3,	* * * *	: : : : :	Total County Borough of Dublin	SEC	TOTAL DUBLIN REGISTRATION AREA	tou)	OF			TOTAL COUNTY BOROUGH OF CORK	
		DISTRICTS,			DUBLIN REGISTRATION	E. W.		AND RATHGAR AIRE	ROUG	Districts	GIST	pers	HD			ROUG	
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		ISTE			BLI	NORTH CITY, " " CLONTAR AND COGLOCK AND FINGLAS AND SOUTH CITY,	", ", NEW KILMAINHAM	RATHMINES AND PEMBROKE BLACKROCK DÓN LAOGHAIRE	COTA	TOTAL URBAN	Тота	in In the 1	COUNTY	CORE URBAN, No.		OTAL	
		REGISTRARS		:	DI	CLO COO FINC SOUT	NEW	PEN BLA DÚN	2			Deaths in Institutions of the Registration	Ö	COL		T	
						trars' Districts.	Rigs H	Districts.				De	·są:	rs' Distric	egistra.	н	
						n Co. Borough	Hand	Urban			_			o. Borougi	Corle C		1

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 15th October, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District,

Co. Boroughs AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria,	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Sept. 24 Oct. 1 Oct. 8 Oct. 15	2 2 2 1		1	•	_	7 7 11 12		12 5 5 8	2 3 5 2	•	_	•	•	•	3 4 4 9		0 0		•	11 7 6 10	38 28 33 42
Rathmines & Rathgar Urban District	Sept. 24 Oct. 1 Oct. 8 Oct. 15		•	•	•		:		1		*		•	0 0		0 0						1
Pembroke Urban District	Sept. 24 Oct. 1 Oct. 8 Oct. 15		•	•	•	•	i	0 0	1	0	•		•			•	0	* * * * * * * * * * * * * * * * * * * *			1	2
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Dún Laoghaire Urban District	Sept. 24 Oct. 1 Oct. 8 Oct. 15	•	• :	•	• .		• .	_	:	•	•		•	•		•					•	1
Co. Borough of Cork	Sept. 24 Oct. 1 Oct. 8 Oct. 15	1	•	• .		1	2 3 5 5		6 3 4 12	1		6 3					Spring Street Tops		-	1 2 4	1 1	17 10 13 22
Co. Borough of Limerick	Sept. 24 Oct. 1 Oct. 8 Oct. 15	1		•			•	STATEMENT OF THE PARTY OF THE P										0				: 1
	Sept. 24 Oct. 1 Oct. 8 Oct. 15		0				•						•					Service I		Secretaria	1	1

Table 1V.- Snowing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 15th October, 1927, with the number under treatment at the close of each of the last four weeks.

	Diseasi	ES.		No. of Cas	es in Hospi f week end	tal at close ed	··· • V	Veek ended	15th Octo	ber.
				Sept. 24	Oct. 1	Oct. 8	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fev	er	• • •	•••	8	10	. 10	,	1	•	9
Typhus	***	004	•••				•			
Small-pox	901	000								
Measles	***		••-	12	13	16	1	2		15
Scarlet Feve	er		***	52	51	56	15	8		63*
Diphtheria	•••		***	48	53	46	15	10	3	48
Preumonia		***	, ***	11	11	14	10	1	. 2	21

¹⁶ patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Plackrock and Dún Laoglaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

REGISTRATION AREA, DUBLIN

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 42 Vol. LXIV.]

WEEK ENDED SATURDAY 22ND OCTOBER, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 25adh la de mhi Deireadh Foghmhair, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:-

Eleven Town Districts, 11·3 and 12·6; Dublin Registration Area, 12·0 and 13·1; Dublin County Borough, 12·3 and 13·7; Cork, 8·6 and 11·0; Limerick, 9·2 and 11·2; and Waterford, $13 \cdot 7$ and $12 \cdot 7$.

The deaths from the principal epidemic diseases, \dagger recorded for the Eleven Town Districts during last week were equal to an annual rate of $1\cdot 0$ per 1,000. One of the 13 deaths from all causes for Cork was from scarlet fever, and of the 5 deaths for Galway one was from measles, and 2 from diarrhea and enteritis of children under 2 years of age.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 182—78 boys and 104 girls—and the deaths to 110—50 males and 60 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 12·0 per 1,000 of the population. During the forty-two weeks ending with Saturday last, the death rate averaged 16.5, and was 1.3 below the mean rate for the corresponding portions of the ten years 1917-26. rate for all deaths registered during the forty-two weeks was 18.3, and during the corresponding periods of the preceding ten years 19.3.

Included in the 97 deaths appertaining to the Area are one from measles and 5 from diarrhoea and enteritis of children under 2 years. In the three preceding weeks deaths from diarrhoea and enteritis of children under 2 years were 7, 6 and 5. There were no deaths from measles in the three preceding weeks.

Tuberculous disease caused 16 deaths (12 of which were from pulmonary tuberculosis, one from abdominal tuberculosis and 3 from other forms of tuberculous disease), as against 23, 10 and 8 from all forms of tuberculosis in the three weeks preceding.

Six deaths were caused by cancer, and 14 by diseases of the heart.

There were 13 deaths from pneumonia, comprising 10 from broncho-pneumonia, 2 from lobar pneumonia, and one from pneumonia (not otherwise defined). Bronchitis caused 4 deaths.

Four accidental deaths were registered, one of which was caused by drowning, one by a motorvehicle and one by a steam-lorry.

Among deaths of infants under one year old, one was due to meningitis, one to convulsions, 3 were due to broncho-pneumonia, 5 to diarrheea and enteritis, and 5 to congenital debility.

Twenty-two of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 15 being infants under one year, of whom 2 were under one month old, and 26 deaths were those of persons aged 65 years and upwards, of whom 20 were 70 years of age or over.

Of the 97 deaths recorded, 57 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 22nd October, in 107 large English towns (including London, in which the rate was 11.0) was equal to an average annual death-rate of 10.7 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 13.4 per 1,000 persons living, the rate for Glasgow being 14.6, and for Edinburgh 13.7.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhœal diseases.

TABLE I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 22nd October, 1927, in relation to the Dublin Errichs and to Beleast and Londonders: the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology for the week; also particulars regarding Biths, Deaths and Meteorology for London, Edinburgh, and Glasgow.

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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil population in 1925. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 2 deaths from cerebro-spinal meningitis.

TABLE II.—Showing for the week ended Saturday, 22nd October, 1927, the number of Dearns of Residents of the several Districts comprising the Dublin Registration Area, and the Country Borogan of October, with the mortality from some of the principal the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deceased were admitted.

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Table III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 22nd October, 1927, and during each of the preceding three weeks. A dash (—) denotes that the disease in question is not notifiable in the District.

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Co. Borouges AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles:	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Oct. 1 Oct. 8 Oct. 15 Oct. 22	2 2 1		•			7 11 12 10		5 5 8 9	3 5 2 3		STATE OF THE STATE				4 4 9 3	•	•	Tapermana Structurals		7 6 10 12	28 33 42 37
Rathmines & Rathgar Urban District	Oct. 1 Oct. 8 Oct. 15 Oct. 22		•	*	. 4		1		2 2	•			•	•		#	•	•				3 2
Pembroke Urban District	Oct. 1 Oct. 8 Oct. 15 Oct. 22		*	•	•	•	i	18					•				•		_		2	1 2
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Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 22nd October, 1927, with the number under treatment at the close of each of the last four weeks

Diseases.		es in Hospit f week ende		v	Veek ended	22nd Octo	ber.
	Oct. 1		Oct. 15	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever	10	10	. 9	,	2		7
Typhus		.	•			•	•
Small-pox	•		•	• .			•
Measles	13	16	15	3	12		6
Scarlet Fever	51	56	63	14	10	•	67*
Diphtheria	53	46	48	12	7	•	53
Pneumonia	11	14	21	5	2 .	2	22

Exclusive of 16 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

Detailed Annual Report.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

REGISTRATION AREA, DUBLIN

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 43, VOL. LXIV.]

WEEK ENDED SATURDAY 29TH OCTOBER, 1927.

[PRICE 11d. NET

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 1adh la de mhi Samhna, 1927,

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 12·8 and 15·0; Dublin Registration Area, 13·3 and 13·1; Dublin County Borough, 13·6 and 13·4; Cork, 10·0 and 11·0; Limerick, 13·1 and 11·5; and Waterford,

19.6 and 13.7.

The deaths from the principal epide nic diseases, \dagger recorded for the Eleven Town Districts during last week were equal to an annual rate of $1\cdot 0$ per 1,000.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week

amounted to 191—98 boys and 93 girls—and the deaths to 125—55 males and 70 females.

The deaths registered, omitting the deaths (numbering 18) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13·3 per 1,000 of the population. During the forty-three weeks ending with Saturday last, the death rate averaged 16.4, and was 1.4 below the mean rate for the corresponding portions of the ten years 1917–26. The rate for all deaths registered during the forty-three weeks was 18.2, and during the corresponding periods of the preceding ten years 19.3.

Included in the 107 deaths appertaining to the Area are 3 from diphtheria and 8 from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths from diphtheria were one, 3 and 0; and deaths from diarrhea and enteritis of children under 2 years were 6, 5 and 5. One

death from encephalitis-lethargica was registered.

Tuberculous disease caused 15 deaths (all of which were from pulmonary tuberculosis), as against 10, 8 and 16 from all forms of tuberculosis in the three weeks preceding.

Eight deaths were caused by cancer, and 15 by diseases of the heart.

There were 8 deaths from pneumonia, comprising 5 from broncho-pneumonia and 3 from pneumonia (not otherwise defined). Bronchitis caused 9 deaths.

One accidental death, due to a motor vehicle, was registered; there was also one death by homicide. Among deaths of infants under one year old, one was due to congenital lues, one to convulsions, one to bronchitis, 2 were due to broncho-pneumonia, 3 to pneumonia, 7 to diarrhœa and enteritis, 2 to

premature birth, and 2 to congenital debility.

Thirty-one of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 21 being infants under one year, of whom 4 were under one month old, and 33 deaths were those of persons aged 65 years and upwards, of whom 22 were 70 years of age or over.

Of the 107 deaths recorded, 54 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 29th October, in 107 large English towns (including London, in which the rate was 10.6) was equal to an average annual death-rate of 11.0 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 13.4 per 1,000 persons living, the rate for Glasgow being 14.3, and for Edinburgh 13.8.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhosal

OR for DUBLIN REGISTRATION AREA, to each of the undermentioned 10 County Berougns the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology 1927, in relation to the of Deaths from some of I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 29th October, 1927, in relationary Districts, and to Beltrast and Londonderian County Bordons; the Number of Deaths frothe week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE

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		enidenus depired to sanoH	(35)	0.	7.0	3 55 - 1 0 - 67 115 - 5 3 54 - 3 0 - 65	• • • •	• • •	· · · = ·	1 .	11.0	4.6
		Rainfall in Inches.	(3.4)	0.	81	·67]	5					_
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)KO	atur	Mean Minimum (B).	(32)		971	3 47 3	5		58.8 44.4 58.8 44.4	• •	3.48	3.46
TEC	Temperature.	Mean Maximum (A).	(31)	0.	00	60-			58.8		61.5	56.6
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		Number of Uncertified Deaths.	(28)	9	-	-		• ന •	· = · · · = ·	61 •		l i
	-	No. of Deaths in Public Institutions.	(27)	74	54	46	4-01-	L-4-4	4	1 28	495	11
		Inquest Cases.	(26)	00	67	-					93 4	
	-		(25)	00	67							
		Violence,	(2)							9	19	10
		Diarrhose and Enterities to years of age.	(24)	10	00	œ	* • • •				6	619
		Other.	(23)	Iñ	11	6	•	. 8	· · · ·	6.	54	1000
		Diseases of the Respiratory System.	(22)	10	00	r.	-	p-4 - p-4		467	62	926
		Cancer.	(21)	13	00	9		• • • • • •		F .	130	1
			(20)	61				,			14 15	
		Pulmonary.	(19)	- 4	10		-00-	ଷ୍ଟ୍ର		82 +	-	
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DE	1	Dysentery.	(11)	<u> </u>					• • • • •			
		Diphtheris.	(16)	63	ಣ	2					13	٠ 00
		Whooping-cough.	(15)			•		2		p 4		
		Scarlet Fever.	(14)				*	• • •				
		Measles.	33	i .							01	11
			(12)	1 .	,							-
		Small-pox.		1								
		Typbus.	(11)									
		Enteric Fever.	(01)	<u> </u>						• •		• •
		At 65 years and upwards.	(6)	49	33	24	es es 4 ⋅	en en en ∙	ю««-·	30	416	48
		Under I year of Age.	(8)	27	21	20	prod	⊢ ⇔ · ·	· · · · · ·	41	55	15
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Annual Rate per	1,000 Ferson's Represented by	From Principal Epidemic	(4)	12.8	13.3	13.6	10.2 7.8 36.5 10.9	10.0 13.1 19.6	represented by the number of births and deaths regis- tered for these urban districts will be shown in the Quarterly Return.	11.2	10.6	13.8 14.3
Annua	1,000 Repre	BIRTHS	(3)	22.4	22.0	25.5	21 22 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25	25.3 15.8	repression numbers and of tered urban be shown Quarte	18.6	5.0	A .
	l.	Per- sons to an Acre.	(2)	19.3	30.1 2	38.9 2	23.8 21.4 9.2 13.1		10.1 23.0 117.8 10.9	28.1		
	TIOL									1		
	POPULATION.	Total (b)	(E)	650,623	421,000	317,500	40,800 33,6:0 10,000 19,100	78,468 39,690 26,646	12,688 11,870 11,430 10,536	416,000	4,605,400	426,100 1,049,000
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ED Gr. (a) See note at fact of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil populations shown are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Ol servations at Ordnance Survey Office. Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including 2 deaths from cerebro-spinal meningitis.

TABLE II.—Showing for the week ended Saturday, 29th October, 1927, the number of Deaths of Residents of the several Districts comprising the Dublin Regularization Area, and the newpective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases; with the mortality from some of the principal causes; also the Deaths at certain acceperiods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the decrease the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the decrease the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the decrease the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the decrease the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the decrease the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the decrease the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the decrease the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the Uncertainty and Deaths in Public Institutions being assigned to the Districts from the Deaths in Public Institution of the Deaths in Public Institution of the Districts from the District from the Districts from the District from the

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ANNUAL RATE OF Mortality	PER 1,000 LIVING	REPRESENTED BY DEATHS.				9.0			22.1 14.1 9.3	10.2 7.8 36.5 10.9	13.6	12.1	13.3	from localities outside in above)		12.2	18.1		10.0	-
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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 29th October, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District

			1								_					t noth		***	cho .	2150	100.	
Co. Boroughs AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Moasles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerporal Fever.	Diarrhoeal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total,
Co. Borough of Dublin	Oct. 8 Oct. 15 Oct. 22 Oct. 29	2 1 . 2		· · · · · · · · · · · · · · · · · · ·			11 12 10 4		5 8 9 8	5 2 3 1		_	•		· :	4 9 3 12			dependence of the second	•	6 10 12 15	33 42 37 44
Rathmines & Rathgar Urban District	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	•	•	•		i	-	2 2 1		•		•	•		•	•	0				3 2 1
Pembroke Urban District	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	•	•	•	i	i	*		• .			•	•		•	•				2	i 2 1
Blackrock Urban District	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•		•	•	•	•		1	•			•	•		•	•	:				· 1
Dún Laoghaire Urban District	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	•	•	•		1	_	1	•	•			•		•	_					1
Co. Borough of Cork	Oct. 8 Oct. 15 Oct. 22 Oct. 29	:	•	•		•	5 5 • 4		4 12 11 14	1	: 1	2				•		•		2 4 1	1 1 1 1 1	13 22 16 21
Co. Borough of Limerick	Oct. 8 Oct. 15 Oct. 22 Oct. 29	1 2 1		•	•			_	1 1		•		:	•		•		•				1 . 3 . 2
Co. Borough of Waterford	Oct. 8 Oct. 15 Oct. 22 Oct. 29	•	0		0 0	_	i		1	•	•		•	•		•					•	: 1

TABLE IV.—Showing the Number of Cases of the undermentioned DISEASES treated in Dublin Hospitals during the week ended Saturday, 29th October, 1927, with the number under treatment at the close of each of the last four weeks.

	Diseas	ES.		No. of Ca	ses in Hospi of week end	tal at close ed	V	Veek ended	29th Octo	ber.
				Oct. 8	Oct. 15	Oct. 22	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fev	er	•••	•••	10	9	7	3	4		6
Typhus	•••	•••	•••	•		•		•		
Small-pox	***		•••							
Measles	***	4++	•••	16	15	6	10	3		13
Scarlet Feve	er	***	•••	56	63	67	9	13	•	63*
Diphtheria	•••	***	***	46	48	53	27	13	3	64
Pneumonia	•••	***	***	14	21	22	6	4 '	1	23

the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report. Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN

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No. 44, Vol. LXIV.]

WEEK ENDED SATURDAY 5TH NOVEMBER, 1927.

[PRICE 11d. NET.

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 8adh la de mhi Samhna, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 12.5 and 12.3; Dublin Registration Area, 13.0 and 13.0; Dublin County Borough, 14.1 and 13.6; Cork, 12.6 and 10.3; Limerick, 15.8 and 12.5; and Waterford,

13.7 and 14.2.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.9 per 1,000. One of the 4 deaths from all causes for Tralee was from whooping-cough.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 184—85 boys and 99 girls—and the deaths to 118—56 males and 62 females.

The deaths registered, omitting the deaths (numbering 13) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 13 0 per 1,000 of the population. During the forty-four weeks ending with Saturday last, the death rate averaged 16.3, and was 1.5 below the mean rate for the corresponding portions of the ten years 1917–26. The rate for all deaths registered during the forty-four weeks was 18.2, and during the corresponding periods of the preceding ten years 19.4.

Included in the 105 deaths appertaining to the Area are 4 from diphtheria, one from influenza and 3 from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths

from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths from diphtheria were 3, 0, and 3; deaths from influenza were 0, one, and 0, and deaths from diarrhea and enteritis of children under 2 years were 5, 5, and 8.

Tuberculous disease caused 6 deaths (4 of which were from pulmonary tuberculosis and 2 from tuberculous meningitis), as against 8, 16 and 15 from all forms of tuberculosis in the three weeks preceding.

Five deaths were caused by cancer, and 13 by diseases of the heart.

There were 15 deaths from pneumonia, comprising 8 from broncho-pneumonia, 2 from Iobar pneumonia and 5 from pneumonia (not otherwise defined). Bronchitis caused 10 deaths.

Two accidental deaths were registered, one of which (that of a child aged 3 years) was caused by

Among deaths of infants under one year old, one was due to erysipelas, one to meningitis, 3 were due to convulsions, 6 to bronchitis, 4 to broncho-pneumonia, one to lobar pneumonia, 2 to pneumonia, 2 to diarrhœa and enteritis, 3 to premature birth, one to injury at birth, one to congenital debility, and 2 to congenital malformation.

Thirty-nine of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 29 being infants under one year, of whom 10 were under one month old, and 27 deaths were those of persons aged 65 years and upwards, of whom 22 were 70 years of age or over.

Of the 105 deaths recorded, 48 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 5th November, in 107 large English towns (including London, in which the rate was $10\cdot 2$) was equal to an average annual death-rate of $10\cdot 4$ per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 13.1 per 1,000 persons living, the rate for Glasgow being 15.4, and for Edinburgh 11.5.

* See note at foot of fourth page.

† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhocal diseases.

OR DUBLIN REGISTRATION AREA, to each of the undermentioned 10 COUNTY BOROUGHS the PRINCIPAL CAUSES, and the Number of Uncertified Deaths, with the Meteorology the some of to relation Deaths from and Glasgow. in 1927, jo ended Saturday, 5th November, COUNTY BOROUGHS; the Number Meteorology for London, Edinburgh, DEATHS registered (a) during the wand to Belfast and Londondern reticulars regarding Births, Deaths and week; also particulars regarding and URBAN DISTRICTS, I.-BIRTHS the TABLE

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(d) Observations at Ordnance Survey Office, Phenix Parks. (e) Observations by Sir John Moore, taken at Fitzwilliam se. (h) Including I death for Edinburgh and 2 for Glasgow from cerebro-spinal meningitis. to the middle of 1926. note (†) at foot of first page. (d) Gardens, Glasnevin. (g) Markree. estimated For Belfast and Londonderry the populations shown are those Square (Sunshine returned by Trinity College). (f) Botanic Gardens, (c) See (a) See note at foot of fourth page. (b) Accordin of 1927. For Belfast and Londonderry the population Edinburgh are those estimated to the middle of 1927.

TABLE II.—Showing for the week ended Saturday, 5th November, 1927, the number of Draths of the several Districts comprising the Dublin Registration Array, and the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths are certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Deaths at certain age-periods.

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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 5th November, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Boroughs AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
	Oct. 15 Oct. 22 Oct. 29 Nov. 5	, 1 , 2 1		1	•	-	12 10 10 4 5	process of greaters	8 9 8 14	2 3 1				•	i	9 3 12 12	•	•			10 12 15 10	42 37 44 42
Rathmines & Rathgar Urban District	Oct. 15 Oct. 22 Oct. 29 Nov. 5		•	•	•		1		2 2 1 1	3 0 0 0			•			•	•	* * * * * * * * * * * * * * * * * * * *				3 2 1 1
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TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 5th November, 1927, with the number under treatment at the close of each of the last four weeks.

Diseases.		es in Hospit f week ende		V	Veek ended	5th Novem	iber.
	Oct. 15	Oct. 22	Oct. 29	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever	9	7	6	1	. 10° lage to 00°	•	7
Typhus	•.	• .	•	•	•		
Small-pox	, : .	: ;•				•	
Measles	. 15	6	13	10	^ 2	1	20
Scarlet Fever	63 []	67.	63	: 10	18	•	55*
Diphtheria	48	53	64	. 16	19	3	€ 58
Pneumonia	21 : :	22	23	9	6	•	26

^{*} Exclusive of 20 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 45, VOL. LXIV.]

WEEK ENDED SATURDAY 12TH NOVEMBER, 1927.

PRICE 13d. NET.

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 15adh la de mhi Samhna, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 13·4 and 12·5; Dublin Registration Area, 11·4 and 12·4; Dublin County Borough, 12·0 and 13·0; Cork, 10·0 and 10·3; Limerick, 28·9 and 16·8; and Waterford,

11.7 and 14.7.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1.0 per 1,000. Of the 22 deaths from all causes for Limerick one was from measles and one from diphtheria.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 209—106 boys and 103 girls—and the deaths to 108—58 males and 50 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 11.4 per 1,000 of During the forty-five weeks ending with Saturday last, the death rate averaged the population. During the forty-five weeks ending with Saturday last, the death rate aver 16.2, and was 1.7 below the mean rate for the corresponding portions of the ten years 1917-26. rate for all deaths registered during the forty-five weeks was 18 I, and during the corresponding periods of the preceding ten years 19.4.

Included in the 92 deaths appertaining to the Area are 2 from measles, and 6 from diarrhoea and enteritis of children under 2 years. In the three preceding weeks deaths from measles were one, 0 and 0; and deaths from diarrhoea and enteritis of children under 2 years were 5, 8, and 3.

Tuberculous disease caused 11 deaths (9 of which were from pulmonary tuberculosis and 2 from other forms of tuberculous disease), as against 16, 15 and 6 from all forms of tuberculosis in the three weeks preceding.

Four deaths were caused by cancer, and 12 by diseases of the heart.

There were 8 deaths from pneumonia, comprising 5 from broncho-pneumonia, and 3 from pneumonia (not otherwise defined). Bronchitis caused 5 deaths.

Four violent deaths were registered, one of which was a case of suicide.

Among deaths of infants under one year old, 2 were due to measles, 2 to convulsions, one to bronchitis, 2 to broncho-pneumonia, one to pneumonia, 6 to diarrhœa and enteritis, 3 to premature birth, one to convenital debility, and are to convenital debility, and are to convenital debility, and are to convenital debility.

birth, one to congenital debility, and one to congenital malformation.

Twenty six of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 21 being infants under one year, of whom 8 were under one month old, and 21 deaths were those of persons aged 65 years and upwards, of whom 15 were 70 years of age or over

Of the 92 deaths recorded, 40 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 12th November, in 107 large English towns (including London, in which the rate was 9.7) was equal to an average annual death-rate of 10.3 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 12.5 per 1,000 persons living, the rate for Glasgow being 14.1, and for Edinburgh 10.2.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhocal

TABLE I.— BIRTHS and DEATHS registered (a) during the week ended Saturday, 12th November, 1927, in relation to the Dublin Registration area, to each of the undermentioned 10 doubly Boroughs or Under Britan Districts, and to Britan Deaths, with the Meteorology for London, Edinburgh, and Glasgow.

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URBAN. TOTAL OF, 11 TOWN DISTRICTS DUBLIN REGISTRATION AREA DUBLIN CO. BORGUGII RATHMINES & RATHGARD UNBANDISTRICT PEMBROKE " DUMBAN DISTRICT PEMBROKE " LIMERIOR " UMERIOR " WATERFORD " CORK CO. BORGUGH LIMERIOR " WATERFORD " WATERFORD " SLIGO TEALER " SLIGO " SLIGO " TRALEE " TRA	Belfast Co. Borough	LONDON .

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1927. For Belfast and Londonderry the populations shown are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree.

Deatha. several Districts comprising the Dublin Registration Area, and the County Borough of Corre, the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal ubits Institutions being assigned to the Districts from which the decayed were admitted. Number of Uncertified In Workhouse Hos. INSTITU-E-m Į~ TIONS. 01 . 20 In Hospitale, Prisons. and Lunatic Asylums. 29 333 15 9 Inquest Cases, ಣ Other Causes. 00 0 Violence. OF CN di Diarrhes and Enteritis of Children under 2 years. 9 Diseases of Res-piratory System. CV. 9 0 00 Pneumonia. 20 24) 9 60 Cancer. 4 Tuber. culosis. Cther Forms. 33 CS BY Pulmonary. 00 63 CAUSED Influenza. Dysentery. DEATHS Diphtheria M.hooping-cough. Scarlet Fever. S Measles thereby, and by the Deaths from its, the Deaths in Public Institutions xoq-llam8 snyd&T. Enteric Fever. number of DEATHS of Residents of the 1 :3 eprawqu bus 69 19 .63 raban bas 64. 1.1 60 25 and under 45. 9 _ le and under 25. the annual Rate per 1,000 of the Population of the respective Districts represented causes; also the Deaths at certain age periods, and the number of Uncertained Death di rebau bas d 2 and under 5. 4 4 .2 rend under 2. → 30 01 00 · · · ○ ○ · ◆ 60 m 01 m · · 00 9 peroj Under I year. 21 the = 20 A + 007723774545 19 37 9 [400-000 (4) 733 TOTAL DEATHS. November, 1927. 1.0 PRIN-1.2 ANNUAL RATE OF MORTALITY PER 1,000 LIVING REPRESENTED CIPAL 9.1 0.5 EPI-Dis. EASES outside BY DEATHS. CAUSES FROM 4.5 6.00 6.00 6.00 6.00 6.00 3.1 11.4 10.0 6.3 12.0 9.6 ALL from localities above) 12th OF 1927 † 41,400 14,100 MIDDLE 11,500 44,800 33,300 11,200 40,800 33,600 10,000 421,000 12,834 11,208 10,989 8,663 5,657 11,733 58,468 POPU-32.800 18,600 103,500 LATION (T) ended Saturday, in included part of admitted DUBLIN of AREA O. part TOTAL DUBLIN REGISTRATION part BOROUGH OF (No. 1, Area (not DISTRICTS, REGISTRATION COOLOCK AND DRUMCONDRA, () F URBAN DISTRICTS Вокоисн for the week RATHGAR AND GLASNEVIN, E E HOWTH, Institutions of Registration No. NEW KILMAINHAM No. No. TOTAL COUNTY AND TOTAL COUNTY LAOGHAIRE REGISTRARS' AND URBAN, -Showing CITY, CITY, PEMBROKE BLACKROCK DÓN LAOGE RATHMINES COUNTY DUBLIN CLONTARF FINGLAS NORTH in. the SOUTH CORK Deaths PABLE II. Dublin Co. Borough Registrars' Districts. Urban Districts. Cork Co. Borough Registrars' Districts.

page. first note (†) at foot of + See † The ropulations given for the (o Eorough of Cork and its component parts are those according to the Census of 1926 (unrevised.) of fourth page. foot at note * See

Table III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 12th November, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Boroughs AND URBAN DISTRICTS.	Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria,	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella,	Tuberculosis.	Total.
Co. Borough of Dublin	Oct. 22 Oct. 29 Nov. 5 Nov. 12	2 1 2		1			10 4 5 3		9 8 14 17	3				•	i :	3 12 12 4		**		:	12 15 10 6	37 44 42 32
Rathmines & Rathgar Urban District	Oct. 22 Oct. 29 Nov. 5 Nov. 12	•	•	*					2 1 1 1 .				•	•		•	•	*				2 1 1
Pembroke Urban District	Oct. 22 Oct. 29 Nov. 5 Nov. 12	• •	•		•	i	1	*	2	0 0	0. + 0		•	• ;		i	0 0	•			2	2 1 4 1
Blackrock Urban District	Oct. 22 Oct. 29 Nov. 5 Nov. 12			•		•			1 1 4 4 4	•	•		•	• ;	- Specialists	•	0				• !	1 1 4 4
Dún Laoghaire Urban District	Oct. 22 Oct. 29 Nov. 5 Nov. 12		•	•		direction of the control of the cont	3				0 0		•			0					• 45 0000	3
Co. Borough of Cork	Oct. 22 Oct. 29 Nov. 5 Nov. 12		•	•	•	•	4 6 7		11 14 4 5	1 . 2	1	2 1	•	* ,		0		•	*	1 1 6	1 1 3 2	16 21 20 16
Co. Borough of Limerick	Oct. 22 Oct. 29 Nov. 5 Nov. 12	2 1	0	* *	0		0 000	Interest Int	1 1 1 1 1 1	,	•					• '	•	0				3 2 1 1
Co. Borough of Waterford	Oct. 22 Oct. 29 Nov. 5 Nov. 12	•					1.		1	•			•			t		TOTAL STATE OF THE				1 1 . 3

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 12th November, 1927, with the number under treatment at the close of each of the last four weeks.

Disease	S.	!		ses in Hosp of week end	ital at close ded	*VV	eek ended	12th Nove	mber.
			Oct. 22	Oct. 29	Nov. 5	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.
Enteric Fever			7	6	7	1	•		8
Typhus	***		•			•		**	
Small-pox		!		•		· v		٠	
Measles		'	6	13	20	15	8	i .	1 27
Scarlet Fever	• • •		67	63	55	12	11		. 56*
Diphtheria	***	•••	53	64	58	21	8	,	71
Pneumonia	***		22	23	26	8 .	9		25

^{*} Exclusive of 18 patients in "Peneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. Partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 46, VOL. LXIV.]

WEEK ENDED SATURDAY 19TH NOVEMBER, 1927.

[PRICE $1\frac{1}{2}d$. NET.

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 22adh la de mhi Samhna, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 14·9 and 13·4; Dublin Registration Area, 16·5 and 13·6; Dublin County Borough, 17·4 and 14·3; Cork, 12·6 and 11·3; Limerick, 10·5 and 14·6; and Waterford,

23.5 and 17.1.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.7 per 1,000.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 192—108 boys and 84 girls—and the deaths to 149—79 males and 70 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16.5 per 1,000 of the population. During the forty-six weeks ending with Saturday last, the death rate averaged 16.2, and was 1.7 below the mean rate for the corresponding portions of the ten years 1917–26. The rate for all deaths registered during the forty-six weeks was 18·1, and during the corresponding periods of the preceding ten years 19·5.

Included in the 133 deaths appertaining to the Area are one from enteric fever, one from diphtheria, 4 from influenza, and 6 from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths from diphtheria were 3, 4 and 0; deaths from influenza were 0, one and 0; and deaths from diarrhœa and enteritis of children under 2 years were 8, 3, and 6. There were no deaths from enteric-fever in the three preceding weeks.

Tuberculous disease caused 19 deaths (15 of which were from pulmonary tuberculosis, one from tuberculous meningitis and 3 from other forms of tuberculous disease), as against 15, 6, and 11 from all forms of tuberculosis in the three weeks preceding.

Seven deaths were caused by cancer, and 16 by diseases of the heart.

There were 12 deaths from pneumonia, comprising 6 from broncho-pneumonia, 2 from lobar pneumonia, and 4 from pneumonia (not otherwise defined). Bronchitis caused 7 deaths.

Six accidental deaths were registered, two of which were due to scalds, one to a motor-bus and one

to a railway engine.

Among deaths of infants under one year old, one was due to diphtheria, one to tubercular enteritis, one to convulsions, 3 were due to bronchitis, 3 to broncho pneumonia, one to pneumonia, 6 to diarrhee and enteritis, 2 to premature birth, 4 to congenital debility, and one to congenital malformation.

Thirty-one of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 26 being infants under one year, of whom 10 were under one month old, and 37 deaths were those of persons aged 65 years and upwards, of whom 31 were 70 years

Of the 133 deaths recorded, 59 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 19th November, in 107 large English towns (including London, in which the rate was 11·2) was equal to an average annual death-rate of 11·7 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 14.5 per 1,000 persons living,

the rate for Glasgow being 16.2, and for Edinburgh 12.8.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhosal diseases.

on for DUBLIN REGISTRATION AREA, to each of the undermentioned 10 County Boroughs the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 19th November, 1927, in relation to the JURBAN DISTRICTS, and to Belfast and Londonderny County Boroughs; the Number of Deaths from some of the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE

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						Total of 11 Town Districts	DUBLIN AREA	DUBLIN CO. BOROUGH	TATILITY OF THE PENERORE DESCRIPTION OF THE PROPERTY OF THE POOR T	CORK CO. BOROUGH LIMERICK ", WATERFORD	GALWAY URBAN DISTRICT DUNDALK "	WEXBORD SLIGO TRALEE		BELFAST CO. BOROUGH	London	EDINBURGH GLASGOW
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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1926. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree.

Table II.—Showing for the week ended Saturday, 19th November, 1927, the number of Deaths of the several Districts comprising the Dublin Registration Array, and the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the deseased were admitted.

AND THE OF TOTAL T	Pulmonary. Cancer. Cancer. Cancer. Other Forms. Pheumonia. Pheumonia. Other Causes. In Hospitals, Prisons and Enterities of Co. Homes. In Norkhouse Hospitals of Co. Homes. In Norkhouse Hospitals of Co. Homes.	(22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33		2	3 1 2 15 2	3 6 6 64 5 43 16 3	1 8 1 16	
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Annual Rate of Mortality Per 1,000 Living Represed By Deaths	Whooping-cough.	(18			-	-		
Annual Rate of Mortality Per 1,000 Living Represed By Deaths	Scarlet Fever.	(17				-	•	
Annual Rate of Mortality Per 1,000 Living Represed By Deaths	Measles.	(16)			• •		0	• • • • • • • • • • • • • • • • • • • •
Annual Rate of Mortality Per 1,000 Living Represed By Deaths	Small-pox.	(15)					•	
Annual Rate of Mortality Per 1,000 Living Represed By Deaths	Typhus.	(14)	,				•	• • • • • • •
Annual Rate of Mortality Per 1,000 Living Represed By Deaths	Enteric Fever.	(13)	0 0 0 0 0 0 0 pm 0 0		- .	-	9	
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	Total Deaths.	(4)	177 177 125 166 166 166	10001	106	133	16	19 4 - 19 19 19 19
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	FROM PRIN- COPAL COPAL CEPI- CENIC DIS-	(2)	252 116.0 116.0 12.22 12.22 12.22 12.22 12.23 14.4	12.8 14.0 5.2 19.1	17.4	16.5	from localities outside in above)	12.2 9.99.3 12.0 12.0 12.0 12.0
ESTI- MATE POPU	FROM PRINGE ALL EPI- AUSES DEARY DISACTORY DIS					-1 -	locali ove)	
	FROM ALL CAUSES	-	2000000000	40,800 33,600 10,000 19,100	317,500	421,000	from local in above)	12,834 11,208 10,989 8,663 5,667 11,7334 78,468
	BY DE PROM ALL CAUSES	(1)	34,800 26,100 32,800 6,700 11,500 41,400 14,100 44,800 33,300	333	1		ted	3K.
	FROM ALL CAUSES	(1)				REA		CORK
	POPC BY DE LATION MIDDIE OF FROM 1927 † FROM ALL CAUSES	_				ON AREA	admit inclu	
	&c. Lation Mathematics &c. Middle By Dr Or By Dr Or Or I By Dr All All All All Causes	(1)				RATION AREA	sons admit	OF C
	&c. Lation Mathematics &c. Middle By Dr Or By Dr Or Or I By Dr All All All All Causes	(1)				GISTRATION AREA	persons admit Area (not inch	CGH OF C
	&c. Lation Mathematics &c. Middle By Dr Or By Dr Or Or I By Dr All All All All Causes	(1)		Rathgab		N REGISTRATION AREA	is of persons admit	11 4 5 6 7 7 OROUGH OF
	DISTRICTS, &c. RATION MIDDLE OF BY DE LATION MIDDLE OF 1927 † From ALL CAUSES	(1)		Rathgab		UBLIN REGISTRATION AREA	utions of persons admit stration Area (not incl	11 4 5 6 7 7 OROUGH OF
	DISTRICTS, &c. RATION MIDDLE OF BY DE LATION MIDDLE OF 1927 † From ALL CAUSES	(1)	TIY, No. 1, E	Rathgab		al Dublin Registration Area	nstitutions of persons admit Registration Area (not inch	UGH OF 1 2 4 6 7 OROUGH OF
	DISTRICTS, &c. RATION MIDDLE OF BY DE LATION MIDDLE OF 1927 † From ALL CAUSES	(1)	TIY, No. 1, E	Rathgab		TOTAL DUBLIN REGISTRATION AREA	in Institutions of persons admit the Registration Area (not incl	UGH OF 1 2 4 6 7 OROUGH OF
	&c. Lation Mathematics &c. Middle By Dr Or By Dr Or Or I By Dr All All All All Causes	(1)	STRATION AREA. 1, E		OF DUBLIN	TOTAL DUBLIN REGISTRATION AREA	Deaths in Institutions of persons admitted the Registration Area (not included	NTY BOROUGH OF URBAN, No. 1 4 6 1. COUNTY BOROUGH OF
	&c. Lation Mathematics &c. Middle By Dr Or By Dr Or Or I By Dr All All All All Causes	(1)				REGISTRATION AREA	of persons admit	UGH OF 1 2 4 6 7 OROUGH OF

TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 19th November, 1927, and during each of the preceding A desh (-) denotes that the disease in question is not notifiable in the District.

													_					1 1			
Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Oct. 29 Nov. 5 Nov. 12 Nov. 19	2 1 2 1	•	1	•		4 5 3 9		8 14 17 14	1	9	- - -		•	1	12 12 4 8	•	•		•	15 10 6 7	44 42 32 41
Oct. 29 Nov. 5 Nov. 12 Nov. 19	(a)•		•	•	_			1	•	•		•	•			•	0			_	1 1
Oct. 29 Nov. 5 Nov. 12 Nov. 19	•		•		1	1 :	•	2 1		•		•	•	-	i	•	•				1 4 1
Oct. 29 Nov. 5 Nov. 12 Nov. 19		•		•		•		1 4 4 3							0 0	•	•				1 4 4 3
Nov. 12						3	=	2	•	•			•		6	-	0				3 . 2
Nov. 5 Nov. 12		•	•	•	•	4 6 7 4	=	14 4 5 11	1 2 1	•	i :	•	•		4			9	6	1 3 2 2	21 20 16 18
Nov. 5 Nov. 12					_	:	=	1 1 1 .				•	0 0	_		•					2 1 1 1
Nov. 5 Nov. 12		•		•				3	•						•			=	_	*	3
	ended	Oct. 29 2 Nov. 5 1 Nov. 12 2 Nov. 19 1 Oct. 29 Nov. 19 (a). Oct. 29 Nov. 12 Nov. 19 Oct. 29 Nov. 10 Oct. 29 Nov. 12 Nov. 13 Oct. 29 Nov. 14 Oct. 29 Nov. 15 Nov. 16 Nov. 17 Nov. 19 Oct. 29 Nov. 19	Oct. 29 2 Nov. 5 1 Nov. 12 2 Nov. 19 1 Oct. 29 Nov. 12 Nov. 12 Nov. 19 (a). Oct. 29 Nov. 12 Nov. 13 Nov. 14 Oct. 29 Nov. 15 Nov. 16 Nov. 17 Nov. 18 Oct. 29 Nov. 19 Oct. 29 Nov. 19 Oct. 29 Nov. 10 Oct. 29 2 . 1 Nov. 5 1 Nov. 12 2 Nov. 19 1 Oct. 29 Nov. 12 Nov. 19 (a). Oct. 29 Nov. 19 (a). Oct. 29 Nov. 12 Nov. 13 Oct. 29 1 Nov. 14 Oct. 29 1 Nov. 15 Nov. 15 Nov. 16 Nov. 17 Oct. 29 Nov. 18 Oct. 29 Nov. 19	Oct. 29 2 1	Oct. 29	Oct. 29	ended S	Oct. 29 2 1 - 4 - 8 Nov. 5 1 . - 5 - 14 Nov. 12 2 . - - 3 - 17 Nov. 19 1 . - - - - 1 17 Nov. 5 . . . - - - 1 . . - - - - 1 . <	ended Sa Sa Sa Sa Sa Sa Sa S	ended	ended	ended	ended	ended Sa Sa Sa Sa Sa Sa Sa S	ended	Oct. 29 2 . 1 4 8 1	Oct. 29 2 1 1	Oct. 29 2 1 . — 4 — 8 1 . — . </td <td>$\begin{array}{c ccccccccccccccccccccccccccccccccccc$</td> <td>Oct. 29 2 1 1</td>	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	Oct. 29 2 1 1	

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 19th November, 1927, with the number under at the close of each of the last four weeks.

			No. of Cas	es in Hospit f week ende	al at close	W	eek ended 1	9th Novem	ber.
Disi	EASES		Oct. 29	Nov. 5	Nov. 12	No. admitted.	Dis. charged.	Died.	No. under treatment at close of week.
Enteric Fever	000		6	7	8	-1		1	8
Typhus	•••	***	•			•	-, .		•
Small-pox		***		•		• •		.•	•
Measles	•••	as 0	13	20	27	13	9	•	31
Scarlet Fever	•••	***	63	55 ·	56	13	7	•	62*
Diphtheria	•••		64	58	71	29	22	1	77
Pneumonia	•••	***	23	26	25	13	10	•	28

^{*} Exclusive of 13 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHÍSE PUIBLI.

CÚNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 47, VOL. LXIV.]

WEEK ENDED SATURDAY 26TH NOVEMBER, 1927.

[PRICE 13d. NET.

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 29adh la de mhi Samhna, 1927,

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 14.6 and 13.9; Dublin Registration Area, 14.2 and 13.8; Dublin County Borough, 16.6 and 14.5; Cork, 16.6 and 13.0; Limerick, 7.9 and 15.8; and Waterford,

7.8 and 14.2.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1.0 per 1,000. Included in the 9 deaths from all causes for Galway were one from measles and one from whooping-cough; one of the 5 deaths for Dundalk and one of the 6 for Tralee were also from whooping-cough.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 296—151 boys and 145 girls—and the deaths to 127—59 males and 68 females.

The deaths registered, omitting the deaths (numbering 12) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 14·2 per 1,000 of the population. During the forty-seven weeks ending with Saturday last, the death rate averaged 16·2, and was 1·7 below the mean rate for the corresponding portions of the ten years 1917–26. The rate for all deaths registered during the forty-seven weeks was 18.0, and during the corresponding

periods of the preceding ten years 19.5.

Included in the 115 deaths appertaining to the Area are 3 from measles, one from scarlet fever. and 5 from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths from measles were 0, 2, and 0; and deaths from diarrhea and enteritis of children under 2 years were

3, 6, and 6. There were no deaths from scarlet fever in the three preceding weeks.

Tuberculous disease caused 14 deaths (9 of which were from pulmonary tuberculosis, 2 from tuberculous peritonitis and 3 from other forms of tuberculous disease), as against 6, 11, and 19 from all forms of tuberculosis in the three weeks preceding.

Five deaths were caused by cancer, and 12 by diseases of the heart.

There were 13 deaths from pneumonia, comprising 8 from broncho-pneumonia, and 5 from

pneumonia (not otherwise defined). Bronchitis caused 16 deaths.

Only one death from violence was registered that being a case of infanticide.

Among deaths of infants under one year old, 3 were due to convulsions, 7 to bronchitis,

to broncho pneumonia, one to pneumonia, 4 to diarrhœa and enteritis, 3 to premature birth, to congenital debility, and 2 to congenital malformation.

Forty two of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 27 being infants under one year, of whom 11 were under one month old, and 23 deaths were those of persons aged 65 years and upwards, of whom 18 were 70 years of age or over.

Of the 115 deaths recorded, 42 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 26th November, in 107 large English towns (including London, in which the rate was 11.3) was equal to an average annual death-rate of 11.6 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 16.2 per 1,000 persons living,

the rate for Glasgow being 18.0, and for Edinburgh 17.0.

* See note at foot of fourth page.

+ Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhocal diseases

OR I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 26th November, 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 Gounty Boroughs. Urban Districts, and to Belfast and Londonberry County Boroughs: the Number of Deaths from some of the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow TABLE I.- BIRTHS and

		neg	zisita	non o	y Dirins	ana Deal	hs, Saorstát	Eireann, eic.			
		enideans adgird to smooth	(35)	0 .	12.7		.	13.6	1	2.53	9.3
		Rainfall in Inches.	1 (8)	141	0.81	ARBR. 5	Haush			.65	.18
-	1	(a) bins (a) to naold	(33)	`á ' 🛊	50.038.344.10 50.441.045.70	o A TIE	12.7.11.61	41.80.93	100	12.60.65	43.70.
ie.		Mean Minimum (B).	(32)	0	20.0	38.0	• • • • • •			37.04	40.74
Temperature.			(31) (0 .	0.38	, , , , , , , , , , , , , , , , , , ,		52·0 37·0		18.137	F- 00
edun	- Torres	.(A) munixelt neeM			0.000						46
		Absolute Lowest.	(30)	• •	0.28.0	, , ,			1	29	38.0
Air		Absolute Highest,	(53)	•	(d)54.0 (e)54.8 (f)54.8			; (q)54 53		53	52.0
		Number of Uncertified Deaths.	(28)	7			— • • • •	· H · H H	67 .		11
	-	No. of Deaths in Public Institutions.	(27)	61	42	00000	∞ e1 – e1 –	8 · · 8 H	00 es	568	11
	-	biquest Cases.	(26)	70	ಾ ಆ		нн	• • • •	eo •	71	
		Violence.	(25)	63					en •	43	122
		years of age.			1					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
		Diarrheas and Enteritis of children under 2	(24)	10	10 10				64 •	10	10
			(23)	25	1 1		ю.н	• • •	16	65	
		Pneumonia. System. Other.	(22)	16	E 65		co · · · ·		100	76.	368
		Cancer.	(21) (-	20 66				9 .	142	
			(20)	9	ಸ್ ಆ)				6 1	
		Pulmonary.	(19)	91	0 1		ର • • ରାଳ	prof. prof	13	69	
is:	BY			1					60 0		40
DEATHS	AUSED	Influenza,	(18)	-						10	1
DE	CAU	Dysentery.	(17)								
		Diphtheria.	(16)		-	• • • •	• • • •	• • • • •	1 2	20	. 4
		Whooping-cough.	(15)	ಣ	1			· · · · ·	• •		· m
		Scarlet Fever,	(14)	-		4 • • •					
		Measles.	(13)	4	00 m		a pad .			O	
		Small-pox.	(12)					v · · · ·	• •		• • •
		Typhus.	(11)				* * * * *	• • • • • .			
		Enteric Fever.	(10)						• 0	-	
			(0)	9	23	H 64 · ·	·	40 ·01	30	00	ep er
		sbrawqu bas sasey 69 4A		5 43			c1 co · · ⊢	· H · • H		3 468	5 53
		Under I year of Age.	(8)	90 20	27				188	88	23
	-	Тотак Мимвев.	(£)	182	115	L 10 64 ·	20 20 40 70	04-08	109	1,023	139 363h
BIRTHS		жавили лухоТ	(9)	346	256	41.00	24 to 8 to	භ 4 ව හ ග	158	1,352	392
BI		Diseases. (c).			= 10	>			10 63		63 -
per	P.	From Principal Epidemir	(5)	1.0	- 1C		rates	regis- these s will the urn.	10.		0.00
Annual Rate per 1,000 Fersons	Represented by	From Principal Epidemic	(4)	14.6	14.2	8.9	16.6 7.9 7.8 e annual	and deaths regis- tered for these urban districts will be shown in the Quarterly Return.	13.7	11.3	17.0
1,00	Repr	віктна,	(3)	27.7	31.7				19.9	15.3	4 1
TON.		Fer- sons to an Acre.	(2)	19.3	30.1		29.3 16.6 18.5 10.1		28.1		-
POPULATION.		Total (b)	(1)	650,623	421,000	40.800 33,600 10,000 19,100	78,468 39,690 26,646 14,223	12,688 11,870 11,439 10,536 10,056	416,000	4,605,400	426,100
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		न्तर को स्टिन्स इ.कि.च.रीजप	Cors.		FION	CT (k)	ELES		DUGH		
		vZ v		Tow	STRAT	& RA STRIC		egen Burrey Burreya laya	Boro		. 4 .
		ORBAN AREAS.			BEIN REGISTRATION	RATHGINES & RATHGAR URBAN DISTRICE (k) PEMBROKE "" BLACKROCK "" DÚN LAOGHAIRE ", (k)	30RC	ers by as	BELFAST CO. BOROUGH LONDONDERRY "		HE
		D . 4		OTAL OF DISTRICTS	DUBLIN RAREA	RATHMINES URBAN D PEMBROKE BLACKROCE DÓN LAGE	CORK CO. BOI LIMERICK WATERFORD GALWAY URI DUNDALK	DROGHEDA WEXFORD SLIGO TRALEE KILKENNY	ST	Lounda	EDINBURGH CLASGOW
				HE	AREA	ARRA		Droge Wexe Sligo Trale Kilke	A O		00 77

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1926. The populations shown are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death from cerebro-spinal meningitis. (k) Returns for Rathmines No. 1, and Dún Laoghaire No. 2 were not received in time for Press.

		behir	umber of Unce Deaths.	(33)		* * * * * * * * * * * * * * * * * * *		-		-		. н
		1	it Workhouse Ho nitals or Co. Home	32	1.	200 - 200 - 200 mm = -	7 , : St · ·	102	र र	121		
	INSTITUTE	TIONS	n Hospitals, Prisons and Lunatic Asylum	1=		0101010 10 - 10 to	• OIH • •	22	60	30		н н н
			Inquest Cases.	-				1 20		1 20		0 0 0 0 1 1 1 1 1 1
		1	Other Causes.	(29)		ಚರುಚನ-4ಅನೆಅ4ರು) 10 61 H ·	24	00	56	1	0101 · 00 - 00
			violence,	(28)		* * * * * * * • • • • • • • • • • • • •		-	1.	-		
		tis of sales.	Diarrhoga and Enterly Children under 2 ye	(27)		· · · · · · · · · · · · · · · · · · ·		10		5		
			1 .	- 0		H=31	4 0 . 0 0	17		17	-	
		Diseases of Res. piratory	ainommen'i	10		H - 0101 THE		13	1	1 22		·
			Cancer.	(24)		·	. =	100	63	5	, m	a good 0
		er.	Other Forms, 5	(23)		pris * . pris *		100	61	2	-	•=••••
	BY	Tuber.	Pulmonary.	(22)		en eo		1	63	6		
	ED		Influenza.	-							-	0 0 0 0 0 0 0
rô	CAUSED		Dysentery.	(20)				1				
DEATHS			Diphtheria,	(19)				1.				****
DE			.dguoo-gaiqood.//	(18)				1.	1			
			Scarlet Fever.	(17)	,	· · · · · · · · · · · · · · · · · · ·	• • • • •	-				
			Measlea.	(16)				5		5		
			Small-pox,	(91)	.	** * * * * * * * * * * * * * * * * * * *						
			Typhus.	(14)								
			Enteric Fever.	(13)		.0 6 * * 0 0 0 0 0 0 0	* , , .					
			sprewqu bus 20	(13)		0,0000 · □□10 · · □00	-0	20_	60	93	. 61	eeel · Ne
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		.6	2 reban bas 31	(6)	-			4		+	H	• • • • • • • • • • • • • • • • • • •
		٠	di rebnu bna d	(8)	,	·		2		61	•	
			2 and under 5.	(2)			<i>a</i> • •	4	0	4	•	
			l and under 2.	(9)				1		11		• = • • • •
			Under l yest.	(0)		· ====================================		26	-	27	6	
			TOTAL DEATHS.	(4)		000 m - 1 000 m - 200 m	P-10 63 ·	101	14	115	12	0,000,000
UAL S OF ALITY	L,000	ENTED ATHS.	FROM PRIN- CIPAL ERI- DEMIC DIS- EASES;	(3)				1.5		1.1	utside	
ANNUAL RATE OF MORTALITY	PER 1,000 LIVING	REPRESENTED BY DEATHS.	FROM ALL CAUSES	(2)		9.0 111.1 17.5 17.5 18.8 18.8 18.0 14.1 14.1 23.3	8.9 7.8 10.4	16.6	7.1	14.2	lities of	1827-7-30
			40	(1)		34,800 26,100 32,800 32,800 6,700 11,500 41,400 14,100 44,800 11,200 11,200	40,800 33,600 10,000 19,100	317,500	103,500	421,000	persons admitted from localities outside Area (not included in above)	12,834 11,208 10,989 8,663 8,663 11,733 11,733
		- 1	8 -	Cors.	EA.				:	AREA 42	ted fre	M idial i
		&c.		Ö	AREA.	part of		DUB		N AI	inch	CORK
				1	ION	No. 1, part of N., part of N., part of	(a)	H OF	CTS	RATIC	(not	5 · ji · j · i · i · j
		DISTRICTS,			RAT	E. W. COND	THCA	ROUG	STRI	EGIST	Area	H sitedia.
		DIS			REGISTRATION	No. 1, E 2 3 3 HOWTH, No. 1, par DRUMCONDRA, part of CLARNEVIN, part of No. 1 3 3	RAT	Total County Borough of Dublin	TOTAL URBAN DISTRICTS	TOTAL DUBLIN REGISTRATION	in Institutions of persons admitted the Registration Area (not included	COUNTY, BOROUGH OF COR
		RS,		1		AND I ND I ON O G Y, N	S ANI	COUNT	URBA	Dubi	itutic	X, BO
		TRA			DUBLIN	H CIT. ". ". ". ". ". ". ". ". ". ". ". ". "	MINES ROKE CROCK	TAL C	TAL	TAL	Inst.	COUNTY.
		REGISTRARS'			DUE	NORTH CITY, NO. 1, E 1, W 2 2 CLONTARE AND HOWTH, NO. 1, part of COLOGE AND DRUMCONDRA, part of FINGLAS AND GLASSEVIN, part of South City, No. 1 SOUTH CITY, NO. 1 3 NEW KILMAINHAM	RATHMINES AND RATHGAR PEMBROKE D'ON LAOGHAIRE (4)	To	To	Tc		COUNTY, BORC
		*		1		Registrars' Districts.	Districts.				Deaths	Registrars' Districts.
						Dublin Co. Borough	Urban				1	Cork Co. Borough

note at foot of fourth page. † The corulations given for the Control Ecough of Cork and its component parts are those according to the Census for 1911. † See note (†) at foot of first page.

Table III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 26th November, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Borouges AND URBAN DISTRICTS.	Week ended	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas,	Puerperal Fever.	Diarrhœal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Taberculosis.	Total.
Co. Borough of Dublin	Nov. 5 Nov. 12 Nov. 19 Nov. 26	1 2 1	•	•	,		5 3 9 4		14 17 14 15	2 2	1	January Santa		•	•	12 4 8 6	0			•	10 6 7 6	42 32 41 34
Rathmines & Rathgar Urban District	Nov. 5 Nov. 12 Nov. 19 Nov. 26	i	•			-	•		3 5	i	•		•			a .	1					3 8
Pembroke Urban District	Nov. 5 Nov. 12 Nov. 19 Nov. 26	•		•	•		1	i	2 1 i	•			•	•		1	•					4 1 · 3
Blackrock Urban District	Nov. 5 Nov. 12 Nov. 19 Nov. 26		•	•	•	•	•		4 4 3		* 4		•	,*	-	•	•					4 4 3
Dún . Laoghaire Urban District	Nov. 5 Nov. 12 Nov. 19 Nov. 26	•			0	_	3		2		9 - 9		•	•		•	SERVICE STATE OF THE SERVICE S				•	3 2 1
Co. Borough of Cork	Nov. 5 Nov. 12 Nov. 19 Nov. 26						6 7 4 7	Salarana Salarana Salarana	5 11 11	2 1	1	1	•	•		•		•		6	3 2 2	20 17 18 21
Co. Borough of Limerick	Nov. 5 Nov. 12 Nov. 19 Nov. 26				0		1	GENERAL GENERA	1 1 1		• t					•	0					1 1 1 1
Co. Borough of Waterford	Nov. 5 Nov. 12 Nov. 19 Nov. 26	•			0	Standard Common	0	100 grains	3	•		Cartilla Car	•	•		0 0			Comment of the commen		•	. 3

TABLE IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 26th November, 1927, with the number under treatment at the close of each of the last four weeks.

			No. of Cas	es in Hospit f week end	tal at close	· w	eek ended 2	26th Nove	nber.
Diseas	F.S		Nov. 5	· Nov. 12	Nov. 19	No. admitted.	Discharged.	Died.	No. under treatment at close of week.
Enteric Fever		•••	7	8	8	3	1	•	10
Typhus	a • •	•••	• ·					•	•
Small-pox	•••		•			٠		•	
Measles	•••	•••	20	27	31	16	8	1	38
Scarlet Fever		•••	55	56	62	7	4	1	64*
Diphtheria		***	58	71	77	. 28	19	• 2	84
Pneumonia	900	•••	2.6	25	28	8	3	1	32

^{*} Exclusive of 13 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoglaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full Detailed Annual Report.

Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHISE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DUN LAOGHAIRE

AND TO

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 48, VOL. LXIV.]

WEEK ENDED SATURDAY 3RD DECEMBER, 1927.

[PRICE 13d. NET.

Oifig um Chlárú Ghenearálta, Baile Atha Cliath. 6adh la de mhi na Nodhlag, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 15.0 and 14.5; Dublin Registration Area, 16.1 and 14.6; Dublin County Borough, 16.3 and 15.6; Cork, 9.3 and 12.1; Limerick, 18.4 and 16.4; and Waterford,

11.7 and 13.7.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 0.9 per 1,000. Included in the 14 deaths from all causes for Limerick were one from diphtheria and one from diarrhea and enteritis of a child under 2 years,

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 188—95 boys and 93 girls—and the deaths to 141—75 males and 66 females.

The deaths registered, omitting the deaths (numbering 11) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 16·1 per 1,000 of the population. During the forty-eight weeks ending with Saturday last, the death rate averaged 16.2, and was 1.6 below the mean rate for the corresponding portions of the ten years 1917–26. The rate for all deaths registered during the forty-eight weeks was 18.0, and during the corresponding periods of the preceding ten years 19.4.

Included in the 130 deaths appertaining to the Area are 3 from measles, 2 from diphtheria, and 3 from diarrhea and enteritis of children under 2 years. In the three preceding weeks deaths from measles were 2, 0 and 3; deaths from diphtheria were 0, one and 0; and deaths from diarrhœa and

enteritis of children under 2 years were 6, 6, and 5.

Tuberculous disease caused 12 deaths (8 of which were from pulmonary tuberculosis, 2 from tuberculous peritonitis and 2 from other forms of tuberculous disease), as against 11, 19, and 14 from all forms of tuberculosis in the three weeks preceding.

Nine deaths were caused by cancer, and 19 by diseases of the heart.

There were 14 deaths from pneumonia, comprising 8 from broncho-pneumonia, one from lobar pneumonia, and 5 from pneumonia (not otherwise defined). Bronchitis caused 7 deaths.

Three violent deaths were registered one of which was due to a motor-vehicle.

Among deaths of infants under one year old, 2 were due to meningitis, 2 to broncho pneumonia, one to lobar pneumonia, 5 to pneumonia, 3 to diarrhœa and enteritis, 2 to premature birth, and

2 to congenital debility.

Thirty-four of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 24 being infants under one year, of whom 6 were under one month old, and 41 deaths were those of persons aged 65 years and upwards, of whom 25 were 70 years

Of the 130 deaths recorded, 52 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 3rd December, in 107 large English towns (including London, in which the rate was 11.4) was equal to an average annual death-rate of 11.8 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 15.8 per 1,000 persons living, the rate for Glasgow being 18.1, and for Edinburgh 14.2.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhœal diseases.

OB DUBLIN REGISTRATION AREA, to each of the undermentioned 10 County Boroughs the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology I.—BIRTHS and UEATHS registered (a) during the week ended Saturday, 3rd December, 1927, in relation to the Urban Districts, and to Beleast and Londonberny County Boroughs: the Number of Deaths from some of the week; also particulars regarding Birthe, Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE

				,		, 211	1740	with 2) cumo	, Duoi out	Eireann, etc.			
		Î	enidenus stagits to study	(35)	0 .	} • 0	9.0		16 0		16.9	1 1 .	0.0	8.3
			Rainfall in Inches.	(34)	0 .	1001	17	, .		op .		<u> </u>	1	07 1 26
χ.				(33) (200	43.00.17 41.20.17		0		40 00 49		42.437.940.21.02	30.
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ROI	ture		Mean Minimum (B).	(32)	0	(m)	XO -#		37.	31	33.0		37.	35.
METEOROLOGY	Temperature.	L	Mean Maximum (A).	(31)	0 .	47.4	48.6		•	50 0	47.0	• •	12.4	43.2
ME	Tem		Absolute Lowest.	(30)	a .	24.0	26.0		30		24		33	29.043.035.039.00.07 28.443.235.439.30.26
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			Number of Uncertified Deaths.	(28)	10	 	4					60 •		II
			Institutions.	(27)	79	52	41	20 20	• —	∞ o 4 r o ⋅	• • • • =	1	0	
			Inquest Cases.	(26)	60	67	60			0 0 0 0		1 9	73 550	
				(25) (5	67	က	ed .							1 1
			Violence.	(2)								1001	38	15.6
			Distribes and Enterities of children under 2 years to suge.	(24)	10	က	ಣ	6 0	• •		4 0 4 0 0	63	13	~ [-
			Other.	(23)	19	6	00		-	es ⊶ es · ·		0.63	78	0 00
			Preumonia. System.	(22)	17	14	1	o				150	200	23
			Cancer.	(21)	14	6	4			63 · · · · ·		9 7	137	11
			Other Forms. 5 7	(20)	9	4	2		•	61			10	
			Pulmonary. 22 5 6 6 6 7 Cther Forms.	(19)	13	00	7	— • •	•	•		10	64	
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DEATHS		SED	Luduenza,	7) (1									13	
DE		CAUSED	Dysentery.	(11)	•	•	•		•		• • • •	\$		
			Diphtheria.	(16)	က	67	83	• • •	•		,	paul o	9	01 10
			Mhooping-cough.	(15)		•	• /	• • •				. • •	23	L 63
			Scarlet Fever.	(14)			٠	• • •					ಣ	• 61
			Messles,	(13)	60	63	೧೦			• • • •			13	20
		l	Small-pox.	(12)		*	•					0 0	•	• •
			Typbus,	(11)		•				* * * * •				: .
	i			(10)					•					
	1		Enteric Fever.											
			At 65 years and upwards.	(6)	51	4	31	e e e	~	თთთ⊣.		29	451	100
			Under I year of Age.	(8)	28	24	21	ea • •	•	• = • = =		13	98	10
	=		Тоты Момвен.	(7)	187	130	66	111	12-	14 14 7 7	अधक् छ	103	1,007	116
BIRTHS			лении дугоТ	(9)	266	175	133	188	14	26 11 11 7	40004	141 21	1,330	137
	Sac	No.	From Principal Epidemic	(5)	6.0	1.0	1.3			2.6 rates y the	regis- these s will the turn.	0.4	1	0.6
Annual Rate per	1,000 Persons	Kepresented by	From Principal Epidemic	(4)	15.0	16.1	16.3	14·1 14·0 90·0	19.1	9.3 18.4 11.7 e annual	number of births and deaths regis- tered for these urban districts will be shown in the Quarterly Return.	12.9	11.4	14.2
Annu	1,00	Kep	BIRTHS.	(3)	21.3	21.7	21.8	27.9	38.			17.7	15.0	r 1
	TON.		Per- sons to an Acre.	(2)	19.3	30.1	38.9	23.8	13.1	29.3 16.6 10.1	10.00 10.00 10.00 10.00	28.1	1	11
	POPULATION.		Total (b)	(1)	650,623	421,000	317,500	40,800 33,600	19,100	78,468 39,690 26,646 14,223 14,007	12,688 11,870 11,439 10,536	416,000	4,605,400	426,100 1,049,000
			URBAN ARFAS.	Cors.	TOTAL OF 11 TOWN DISTRICTS	DUBLIN REGISTRATION AREA	DUBLIN CO. BOROUGH	CREAN DISTRICT PEMBROKE	DON LAOGHAIRE	CORK CO. BOROUGH LIMERIOK WATERFORD GALWAY URBAN DISTRICT DUNDALK		BELFAST Co. BOROUGH LONDONDERRY ,	London	EDINBURGH GLASGOW
					-	1				OHNOH	HPOPE	田田	-	HO

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1927. For Beltast and Londonderry the populations shown are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree.

Table II.—Showing for the week ended Saturday, 3rd December, 1927, the number of Deaths of the several Districts comprising the Dublin Epidemic Diseases; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the december were admitted.

	1		Deaths.	Im								_	1						-	-	-	
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	2	E .su	n Hospitals, Prison and Lunatic Asying	(31)		9 69	• 61	• ന	4-	- 61 70 6	1 1000	• •	25	00	33	P			,	⊢ •		-
			Inquest Cases.	(30)		• ' •			. 64				100		62			•				
			Other Causes.	(29)		ಬ 4	40	. 10	89	4000	9 9 9 -	110	67	30	75	10				. 67 -	107	9
			Violence.	28)		• •					• •		0.4	-	00					• • •		
		.8%89.	Children under 2	- (-									63		63							
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			Cancer,	(24				• •					4	10	6	-			4 • P			2
		er.	Cther Forms.	(23)		es .							67	67	4							2
	BY	Tuber.	Pulmonsay.	(22)		- 53			. 63				-	-	00							
	ED		Influenza.	(21)			1 .		0 79						1.			•		• •		
	CAUSED		Dysentery.	(20)																		1.
THS	70) (61)			, ,		• 61				GI		12	1						
DEATES			Diphtheria	8) (1	-				* .				1		1							
		-1	Whooping-cough	1) (7	1									1			<u> </u>					
			Scarlet Fever.	12	1	• •	• •	• •			• • • •	•			1					• • •	• •	
			Measles.	(16				• •	* * 3	4		•	ಣ		8	•		•	•	• •	• •	
			Small-pox.	(19)		• •			à, + •				۰	٠								
			Typhus.	(14)												•						
			Enteric Fever.	13)		• • .								٠		•			. ,		•	
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			TOTAL DEATHS	(4)		01	10	. [46	3 7	111	11 6 4		66	31	130	11			64 6	4 6.5 64	613	14
RATE OF MORTALITY	1,000 ING	BY DEATHS.	From Prin- Cipal Epi. Demic Dis. Eases‡	(3)		1.2		• *• •	2.5	1.2		•	1.3	•	1.0	utside						
RATE OF MORTALITY	PER 1,000 LIVING	Y DE	FROM ALL CAUSES	(2)		15.0	5.9	9.6	2.50	18.6 17.2 32.6	14.1 14.0 20.9	9.1	16.3	15.6	16.1	ies o			9.5	27.7	0.6	9.3
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	Esti-	MATED POPU- LATION	1927 +	(1)		34,800	32,800	18,600	41,400	44,800 33,300 11,200	40,800 33,600 10,000	19,100	317,500	103,500	421,000	Deaths in Institutions of persons admitted from localities outside the Registration Area (not included in above)		12,833	10,989	5,657	17,384	7B,468
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		REGISTRARS' DISTRICTS,			REGISTRATION	ei 2	7.7	NDR.	LIN 9		GAR		отан	TOTAL URBAN DISTRICTS	ISTR	ea (DOH
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Table III.—Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 3rd December, 1927, and during each of the preceding three weeks. A dash (—) denotes that the disease in question is not notifiable in the District.

Co. Boroughs AND URBAN DISTRICTS.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella,	Tuberculosis.	Total.
Co. Borough of Dublin	Nov. 12 Nov. 19 Nov. 26 Dec. 3	2 1	•	•	•	Common Co	3 9 4 10	Comments of the Comments of th	17 14 15 14	2 2 3	1	distincts	•	•	•	4 8 6 5	•			•	6 7 6 5	32 41 34 37
Rathmines & Rathgar Urban District	Nov. 12 Nov. 19 Nov. 26 Dec. 3	i	•	•	•		•	-	3 5 2	i	•	-	•		=	•	1	•	Significação Sintro Piris Singlificação Spinjonistação		0 MODEL	· 3 8 2
Pembroke Urban District	Nov. 12 Nov. 19 Nov. 26 Dec. 3		•	•	*	1	· i	1	1 i	•	•		•	•		• • •					•	1 • 3 1
Blackrock Urban District	Nov. 12 Nov. 19 Nov. 26 Dec. 3		•	•	•	•	•	Spationer	4 3 ·	•	0		•		-	0	•				•	4 3 • 2
Dún Laoghaire Urban District	Nov. 12 Nov. 19 Nov. 26 Dec. 3		• .	•			•		2 1 1	•		_	•	•		*		0 0			•	
Co. Borough of Cork	Nov. 12 Nov. 19 Nov. 26 Dec. 3		•	•	•	•	7 4 7 6	-	11 11 7	1	1 1	•	•	•		,		•		3 9	2 2	17 18 21 24
Co. Borough of Limerick	Nov. 12 Nov. 19 Nov. 26 Dec. 3				•	Comment of the Commen	1	Section 1	1 1 1			_		•		0				_		1 1 1 2
Co. Borough of Waterford	Nov. 12 Nov. 19 Nov. 26 Dec. 3			*	•		•		3	•		-	0	•					Table 1999		•	3

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 3rd December, 1927, with the number under treatment at the close of each of the last four weeks.

)iseases				es in Hospit f week ende		W	eek ended	3rd Decem	ber.
				Nov. 12	Nov. 19	Nov. 26	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Feve	r	•••	•••	8	8	10	1			- 11
Typhus	•••	* * *	•••						i .	
Small-pox	**	•••								
Measles	***,			27	31	38	14	11	2 .	39
Scarlet Fever	r	• • •		56	62	64	13	15	•	62*
Diphtheria	•••			71	77	84	20	20	1.	83
Pneumonia	•••	***	•••	25	28	32	8	8	•	32

^{*} Exclusive of 10 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHISE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

WEEK ENDED SATURDAY 10TH DECEMBER, 1927. No. 49, VOL. LXIV.]

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta. Baile Atha Cliath, 13adh lá de mhi na Nodhlag, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 16·9 and 15·4; Dublin Registration Area, 17·2 and 16·0; Dublin County Borough, 19·2 and 17·4; Cork, 17·3 and 14·0; Limerick, 18·4 and 13·8; and Waterford,

13.7 and 14.2.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1.3 per 1,000. Included in the 4 deaths from all causes for Galway were one from whooping-cough, one from diphtheria and one from diarrhea and enteritis of a child under 2 years; and one of the 3 deaths for Wexford was from scarlet fever.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 167—79 boys and 88 girls—and the deaths to 157—92 males and 65 females.

The deaths registered, omitting the deaths (numbering 18) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 17.2 per 1,000 of the population. During the forty-nine weeks ending with Saturday last, the death rate averaged 16.2, and was 1.7 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the forty-nine weeks was 18.0, and during the corresponding periods of the preceding ten years 19.4.

Included in the 139 deaths appertaining to the Area are 6 from measles, one from diphtheria, 2 from influenza, and 5 from diarrhœa and enteritis of children under 2 years. In the three preceding weeks deaths from measles were 0, 3, and 3; deaths from diphtheria were one, 0 and 2; deaths from influenza, were 4, 0, and 0; and deaths from diarrhœa and enteritis of children under 2 years

were 6, 5, and 3.

Tuberculous disease caused 13 deaths (10 of which were from pulmonary tuberculosis, one from tuberculous meningitis and 2 from other forms of tuberculous disease), as against 19, 14 and 12 from all forms of tuberculosis in the three weeks preceding.

Six deaths were caused by cancer, and 9 by diseases of the heart.

There were 25 deaths from pneumonia, comprising 18 from broncho-pneumonia, one from lobar pneumonia, and 6 from pneumonia (not otherwise defined). Bronchitis caused 20 deaths.

Among deaths of infants under one year old, one was due to measles, one to diphtheria, one to tuberculosis, one to convulsions, 4 were due to bronchitis, 8 to broncho pneumonia, 4 to pneumonia,

5 to diarrhea and enteritis, 5 to premature birth, and 2 to congenital debility.

Fifty-one of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 35 being infants under one year, of whom 12 were under one month old, and 40 deaths were those of persons aged 65 years and upwards, of whom 32 were 70 years

Of the 139 deaths recorded, 50 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 3rd December, in 107 large English towns (including London, in which the rate was 12.8) was equal to an average annual death-rate of 12.7 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 17.7 per 1,000 persons living, the rate for Glasgow being 21.1, and for Edinburgh 15.8.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoea diseases

OR UDBLIN REGISTRATION AREA, to each of the undermentioned 10 COUNTY BOROUGHS the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology Вовораня Saturday, 10th December, 1927, in relation to the Borougus; the Number of Deaths from some of y for London, Edinburgh, and Glasgow. COUNTY BOROUGHS; th ended the week and Londonderery Births, Deaths and DEATHS registered (a) during and to BELFAST week; also particulars regarding URBAN DISTRICTS, and I.- BIRTHS TABLE

0.5 Hours of Bright Sunshine 10|11. 39 11. 49.0 36.0 42.5 0.45 14. $\begin{array}{c} (d)52 \cdot 5;20 \cdot 6 \cdot 49 \cdot 7!35 \cdot 7[42 \cdot 7] \cdot 0 \cdot 10! \\ (e)52 \cdot 0.28 \cdot 9 \cdot 49 \cdot 1!40 \cdot 2!44 \cdot 7!0 \cdot 29 \\ (f)52 \cdot 6.21 \cdot 0.50 \cdot 0.35 \cdot 7!42 \cdot 90 \cdot 20 \end{array}$ $23.043.037.440.20.00\\28.645.338.441.90.29$ 48.134.141.10.80 45.637.941.80.03 (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle Rainfall in Inches. Mean of (A) and (B). 0 Temperature. 0 Mean Minimum (B). (31) 0 Mean Maximum (A). 33 (30) 30 56 0 Absolute Lowest. 49.0 92(6) 55 (53)G Absolute Highest. Number of Uncertified Deaths. 67 • (28) 10 es =-20011 27 50 603 94 91 of Deaths in Public (56) 03 15 60 93 10 Inquest Cases. (25)4 CN 65 Violence. years of age. ŤΤ (24) Distribes and Enterior of children under Enteritis (23)of the Respira-13 0 SI tory System. 20 22 34 33 (22) 11 155 104 29 25 Premonna (21)9 15 Cancer. (50)10 63 03 Tuber-Other Forms. (19) 10 eo -82 14 Pulmonary. CAUSED BY 18) . 9 DEATHS. 2 က CV Bzuenhal (11) Dysentery. (16) 9 3 67 Diphtheria. (15)00 17 Whooping-cough. (14) O.I Scarlet Fever. (13) 9 9 34 Measles (11) (12) Small-pox. Typhus. (10) Enteric Fever. 40 31 72 (0) 64 At 65 years and upwards. 01-H01.... 98 11 22 138 47 23 (8) Under I year of Age. 1,128 104 139 211 (1) TOTAL NUMBER. 445000040450 12 ,408 123 $\frac{122}{414}$ 159 (9) TOTAL NUMBER. 2.7 2.8 1.6 1.0 From Principal Epidemic Diseases. (c). 1.3 The annual rates represented by the number of births and deaths registered for these tuben districts will be shown in the Quarterly Return. Annual Rate per 1,000 Persons DEATHS Represented by 8.9 10.9 5.2 19.1 17.3 13·1 11·5 17.2 12.8 15.8 19.2 16.9 (4) From all Causes. 22.6 44.7 9.8 21.1 15.9 940 m (8) BIELHS 19. 20. 12.020 55 23.8 21.4 9.2 13.1 - 10 38.9 to an BODB Per-30. 28 POPULATION 416,000 40,800 33,600 10,000 19,100 78,468 39,690 26,646 14,223 114,007 112,688 111,870 11,439 10,536 421,000 4,605,400 1,049,000 317,500 426,100 650,623 Total (b) (1) DISTRICT RATHMINES & RATHGAR DUBLIN CO. BOROUGH Вовоися DUBLIN REGISTRATION URBAN DISTRICT TOTAL OF 11 TOWN BLACKROCK DÚN LAOGHAIRE Совк Со. Вокотон 9.9 GALWAY URBAN D. DUNDALK " URBAN AREAS. Belfast Co. I Londonderry LIMERICK WATERFORD PEMBROKE EDINBURGH 1110 DISTRICTS DROGHEDA KILKENNY WEXFORD GLASGOW TRALEE LONDON SLIGO

Edinburch are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnauce Survey Office. Phonix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree, (k) Including 2 deaths from cerebro-spinal manimities. (a) Sec note at foot of fourth page. of 1927. For Belfast, and Londondom.

Deaths.

number of DEATHS of Residents of the several DISTRICTS comprising the DUBLIN

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behitreand to redumiN TION AREA, and the COUNTY BOROUGH OF CORK,* with the mortality from some of the principal In Workhouse Hos-pitals or Co. Homes, Institu-(32) 400--20. 100 00 . 07 TIONS. In Hospitals, Prisons and Lunatic Asylums. 00 32 1 inquest Cases. 03 673 page. . 491-8-Other Causes. 99 59 12 OI . 01 H · · · 02 00 first Violence. note (†) at foot of Diarrhea and Enteritie of Children under 2 years, 00 6000 · HOO -- 00 . . 07 00 Diseases of Respiratory System. 22 Other, 23 03 -25 Pheumonia, REGISTRATION AREA, (24)9 9 ന Cancer. See O ಣ Cther Forms. eaths from the principal Epidenic Diseases ‡; Institutions being assigned to the Districts from u BY00 -10 01-Pulmonary. † The populations given for the Co. Borough of Cork and its component parts are those according to the Census for 1926. CAUSED 67 .szuenlinI D'seutery. Diphtheria. ۰ Whooping-cough Scarlet Fever. the Deaths from the 9 9 Measles xod-lianis snudl.T. Enteric Bever. : 21041 88488999 32 40 CVI cbrawqu bas do thereby, and by us, the Deaths in l 29 101010101 13 45 and under 65. 90 CV .da reban bas 32 9 15 and under 25. age-periods, and the number of Uncertified Deaths, Population of the respective Districts represented 9 5 and under 15. 9 2 and under 5. .00 10 10 (9) I and under 2. 60 1240001 - co - co 29 Under I year. 10 co co 4 c1 -- co 51500 · 8 4 51 75 8 7 P-1--1-17 39 00 4 TOTAL DEATHS. 0. t. 0. i. 0. 4 0. 0. 9.1 DEMIC 3.2 1.5 outside MORTALITY PER 1,000 BY DEATHS. (3) ANNUAL RATE OF REPRESENTE LIVING 5.9 20.3 114.0 124.2 18.4 18.4 24.0 17.2 18.0 16.1 18.0 222.4 118.1 116.4 140.7 17.5 28.2 23.3 admitted from localities t included in above) 19. 10th 12,834 11,208 10,989 8,663 7,667 11,733 LATION 34,800 42,200 26,100 32,800 6,700 11,500 41,400 14,100 33,600 317,500 44,800 33,300 11,200 421,000 78,468 40,800 103,500 OF 1927 † MATED Poru-(1) ended Saturday, certain 1,000 of the DUBLIN . . Cois. of AREA. CORK COOLOGE AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of SOUTH CITY, No. 1 fourth page. Deaths at TOTAL DUBLIN REGISTRATION (not Вовоисн ог ::::: 0 0 OF REGISTRATION persons DISTRICTS. TOTAL URBAN DISTRICTS RATHMINES AND RATHGAR PEMBROKE
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TABLE III .- Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 10th December, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District

				udbi								1				t Hour.						
Co. Borouges and Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrhœal Diseases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total,
Co. Borough of Dublin	Nov. 19 Nov. 26 Dec. 3 Dec. 10	1			•		9 4 10 13		14 15 14 14	2 2 3 1	1	<u>+</u>		0 0	•	8 6 5 5	•		Garage S		7 6 5	41 34 37 43
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Co. Borough of Cork	Nov. 19 Nov. 26 Dec. 3 Dec. 10	•	3	•		•	4 7 6 9		11 : 11 : 7 : 8 :	1 1	i	• !		0 0		•		0		3 9 6	2	18 21 24 28
Co. Borough of Limerick	Nov. 19 Nov. 26 Dec. 3 Dec. 10	7 .	•	•			1		1 1	• !			•	0 0		0 0	0	•				1 1 2 .
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							(a	Ret	urn n	ot R	eceive	ed.		-	1	1						-

Table IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 10th December, 1927, with the number under treatment at the close of each of the last four weeks

Disease:	3	1	No. of Case of	s in Hospit week ende		. We	ek ended 1	0th Decem	ber.
			Nov. 19	Nov. 26	Dec. 3	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever		***	8	10	11	•		*	11
Typhus	•••	•••							
Small-1 ox	***			• .		1:.		٠	
Measles	• • •		31	38	39	17	9	3	44
Scarlet Fever	•••	•••	62	64	62	: 22	8		76*
Diphtheria	•••	***	77	84	83	. 27	26	1	83
Pneumonia	***		28	32	32	10	15	1	26

^{*} Exclusive of 10 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrers' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

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CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

AND TO

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No. 50, VOL. LXIV.]

WEEK ENDED SATURDAY 17TH DECEMBER, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta, Baile Átha Cliath, 20adh lá de mhi na Nodhlag, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively, were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 16·6 and 15·8; Dublin Registration Area, 17·6 and 16·3; Dublin County Borough, 19·4 and 17·9; Cork, 12·6 and 14·0; Limerick, 7·9 and 13·2; and Waterford,

17.6 and 12.7.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1·2 per 1,000. Included in the 4 deaths from all causes for Galway were one from whooping-cough, and one from diphtheria.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 157—81 boys and 76 girls—and the deaths to 158—76 males and 82 females.

The deaths registered, omitting the deaths (numbering 16) of persons admitted into public

institutions from localities outside the Area, represent an annual rate of mortality of 17.6 per 1,000 of the population. During the fifty weeks ending with Saturday last, the death rate averaged 16.2, and was 1.7 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the fifty weeks was 18.1, and during the corresponding periods of the preceding ten years 19.4.

Included in the 142 deaths appertaining to the Area are 8 from measles, 2 from diphtheria, one from influenza, and 3 from diarrhœa and enteritis of children under 2 years. In the three preceding weeks deaths from measles were 3, 3, and 6; deaths from diphtheria were 0, 2 and one; deaths from influenza, were 0, 0, and 2; and deaths from diarrhœa and enteritis of children under 2 years

were 5, 3, and 5.

Tuberculous disease caused 12 deaths (11 of which were from pulmonary tuberculosis, and one from tuberculous enteritis), as against 14, 12, and 13 from all forms of tuberculosis in the three weeks preceding.

Seven deaths were caused by cancer, and 19 by diseases of the heart.

There were 20 deaths from pneumonia, comprising 15 from broncho-pneumonia, one from lobar pneumonia, and 4 from pneumonia (not otherwise defined). Bronchitis caused 18 deaths.

Among deaths of infants under one year old, one was due to measles, 2 were due to diphtheria,

one to influenza, one to meningitis, 2 to convulsions, 3 to bronchitis, 6 to broncho pneumonia, 2 to pneumonia, 3 to diarrhœa and enteritis, 3 to premature birth, and 3 to congenital debility.

Forty-seven of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 29 being infants under one year, of whom 6 were under one month old, and 43 deaths were those of persons aged 65 years and upwards, of whom 31 were 70 years of age or over

Of the 142 deaths recorded, 58 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 17th December, in 107 large English towns (including London, in which the rate was $11\cdot 9$) was equal to an average annual death-rate of $12\cdot 8$

per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 16·1 per 1,000 persons living, the rate for Glasgow being 17·8, and for Edinburgh 16·2.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, dightheria, dysentery and diarrhoeal diseases.

TABE L. BIRTHS and DEATHS registered (a) during the week ended Saturday, 17th December, 1927, in relation to the Dublin Registration Area, to each of the undermentioned 10 County Boroughs or Urber Strong Structure Causes, and the Number of Uncertified Deaths, with the Meteorology for the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow.

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COIS. TOTAL OF 11 TOWN DISTRICTS DUBLIN REGISTRATION AREA DUBLIN CO. BOROUGH RATHMINES & RATHGAR URBAN DISTRICT BLACKROCK I.MERICK CORK CO. BOROUGH I.MERICK WATERFORD UNGHEDA WATERFORD WATERFORD WATERFORD THALEE WENDON SLIGO TRALEE KILKENNY CONDONUERRY LONDONUERRY LONDONUERRY COGLASCOW GLASCOW

(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil populations shown are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death from cerebro-spinal meningitis.

TABLE 11.—Showing for the week ended Saturday, 17th December, 1927, the number of Deaths of Residents of the several Districts comprising the Dublin Kegistration Area, and the Country Borough of Corrections of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases; is with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the descased were admitted.

		REG					gistrars' Dis		Urban Districts.	,			Death		rough istricts	rs, Di	gistra	Be	
-3-		REGISTRARS! DISTRICTS, &c.		Cois.	DUBLIN REGISTRATION AREA.	NORTH CITY, NO. 1, E	CLONTARE AND HOWTH, No. 1, part of COOLOGE AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of SOUTH CITY, No. 1 3 3	MAINBAM	Ватнинев. and Ватндай Ремевобк Втаклюск Dфи Laoghare	TOTAL COUNTY BOROUGH OF DUBLIN	Total Urban Districts	TOTAL DUBLIN REGISTRATION AREA	Deaths in Institutions of persons admitted from local the Registration Area (not included in above)	COUNTY BOROUGH OF CORK,		25 - 27 - 27 - 27 - 27 - 27 - 27 - 27 -	.: :,	TOTAL COUNTY BOROUGH OF CORK	* See note of fact of fairth name
	Hami	MATED POPU.	MIDDLE OF 1927 †	(1)	/	34,800 42,200 26,100 32,800	6,700 18,600 11,500 41,400 44,800	33,300 11,200	40,800 33,600 10,000 19,100	317,500	103,500	421,000	from localities outside			8,663		78,468	rth nage
ANNUAL RATE OF	PER 1,000	REPRESENTED BY DEATHS.	FROM ALL CAUSES	(2)		10.5 8.6 28.0 15.9	25.00 25.00 25.00 25.00 25.00 25.00		11.5 14.0 5.2 13.7	19.4	12.1	17.6	alities (e)		24.4		13.3	12.6	
OAL	000,1	ENTED ATHS.	FROM PRIN- CIPAL EPI- DEMIC DIS- EASES‡	(3)		2.1.2			e	2.0	0.5	1.6	utside						
	,		Тоты Dеатиз.	(4)		7 7 10	- 4 e e e e e e e	10	00 - 12	118	24	142	16		94-		ю 4	19	* Soo mote (h) at foot of Table I
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			Lineric rever.	13) (14	•			• •			•		-						
			Small-pox.	4) (15)						•	•	•	•					•	
			Measles	(16)	•	61		•		00	.	∞	•		• • •			•	1
			Scarlet Fever.	(17)					0 * 0 0	•		•	•		• • •			•	000
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	E	oentineo	Number of Un Deaths.	(33)		4·+·				m		en .	.				7.	-	1

TABLE III.—Showing the NUMBER OF CASES OF INFECTIOUS DISEASES notified in the undermentioned areas during the week ended Saturday, 17th December, 1927, and during each of the preceding three weeks. A dash (--) denotes that the disease in question is not notifiable in the District.

1				_								- 1				nouns	2010	111 0	110 1	1001		
Co. Boroughs and Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases.	Dysentery.	Malaria,	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia,	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Nov. 26 Dec. 3 Dec. 10 Dec. 17	:	•	•	•	_	10 13 6	_	15 14 14 18	2 3 1	1				0	6 5 5 5				•	6 5 10 17	34 37 43 47
Rathmines & Rathgar Urban District	Nov. 26 Dec. 3 Dec. 10 Dec. 17	:	•	•			•		5 2 1	1	•		•	•			1					8 2 1
Pembroke Urban District	Nov. 26 Dec. 3 Dec. 10 Dec. 17		9			1 1 3	1	1	1		. •.				_			0 0	-			3 1 3 3
Blackrock Urban District	Nov. 26 Dec. 3 Dec. 10 Dec. 17	•		9	•	:	i		2 1	•	•		•	•			•	•			•	2 1 2
Dún Laoghaire Urban District	Nov. 26 Dec. 3 Dec. 10 Dec. 17	•	•	9			· i 1	_	1 1 1 .	•			•			•		•		=	•	$-\frac{1}{1}$ $\frac{1}{2}$ 1
Co. Borough of Cork	Nov. 26 Dec. 3 Dec. 10 Dec. 17	•	3		•	•	7 6 9 3		11 7 8 3	1 1	i i	•	•					0	0	3 9 6 1	1 2	21 24 28 9
Co. Borough of Limerick	Nov. 26 Dec. 3 Dec. 10 Dec. 17	•	-	•			i :		1							•						1 2
Co. Borough of Waterford	Nov. 26 Dec. 3 Dec. 10 Dec. 17			•			•	and a second	1	•	•			•			continue of the continue of th		Continued Contin	_		i

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 17th December, 1927, with the number under treatment at the close of each of the last four weeks.

Disease	:s		No. of Cas	es in Hosp f week end	ital at close ded	We	ek ended 17	7th Decen	nber.
		·	Nov. 26	Dec. 3	Dec. 10	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.
Enteric Fever		1	10	11	11	3 11 3 1 10	. 2	•	. 10
Typhus	•••					127 .	. '		
Small-pox		•••							
Measles			38	39	44	25	20	4	45
Scarlet Fever	•••		64	62	76	10	13		73*
Diphtheria		•••	84	83	83	. 18	30	1	70
Pneumonia	•••		32	32	26	7	7	1	25

¹⁰ patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHISE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA.

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT EIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 51, Vol. LXIV.]

WEEK ENDED SATURDAY 24TH DECEMBER, 1927.

[PRICE 13d. NET

Oifig um Chlárú Ghenearálta. Baile Átha Cliath, 29adh lá de mhi na Nodhlag, 1927.

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 17·2 and 16·4; Dublin Registration Area, 19·6 and 17·6; Dublin County Borough, 20·9 and 19·0; Cork, 14·6 and 13·5; Limerick, 14·5 and 14·8; and Waterford

 $13 \cdot 7$ and $14 \cdot 2$.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 1·4 per 1,000. Included in the 3 deaths from all causes for Galway was one from whooping-cough, and one of the 2 deaths for Dundalk was also from the same cause; and of the 22 deaths for Cork one was from diphtheria.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 168-80 boys and 88 girls—and the deaths to 179-81 males and 98 females.

The deaths registered, omitting the deaths (numbering 21) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 19·6 per 1,000 of the population. During the fifty-one weeks ending with Saturday last, the death rate averaged 16.3, and was 1.6 below the mean rate for the corresponding portions of the ten years 1917–26. The rate for all deaths registered during the fifty-one weeks was 18.1, and during the corresponding periods of the preceding ten years 19.4.

Included in the 157 deaths appertaining to the Area are 11 from measles, one from scarlet fever, 2 from diphtheria, 3 from influenza, and one from diarrhea and enteritis of a child under 2 years. In the three preceding weeks deaths from measles were 3, 6, and 8; deaths from diphtheria were 2, one, and 2; deaths from influenza, were 0, 2, and one; and deaths from diarrhee and enteritis of children under 2 years were 3, 5, and 3. There were no deaths from scarlet fever in the three preceding weeks.

Tuberculous disease caused 20 deaths (16 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and 3 from other forms of tuberculous disease), as against 12, 13, and 12 from all forms of tuberculosis in the three weeks preceding.

Nine deaths were caused by cancer, and 18 by diseases of the heart.

There were 19 deaths from pneumonia, comprising 10 from broncho pneumonia, one from lobar pneumonia, and 8 from pneumonia (not otherwise defined). Bronchitis caused 25 deaths.

Among deaths of infants under one year old, one was due to influenza, one to tuberculous meningitis, 3 were due to convulsions, 3 to bronchitis, 5 to broncho pneumonia, one to diarrhœa and

enteritis, one to premature birth, 2 to congenital malformation, and 2 to congenital debility.

Fifty-one of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 21 being infants under one year, of whom 8 were under one month old, and 47 deaths were those of persons aged 65 years and upwards, of whom 33 were 70 years

Of the 157 deaths recorded, 53 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 24th December, in 107 large English towns (including London, in which the rate was 15.6) was equal to an average annual death-rate of 15.7 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 20.1 per 1,000 persons living, the rate for Glasgow being 21.8, and for Edinburgh 19.2.

* See note at foot of fourth page. † Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhoea! diseases.

on DUBLIN REGISTRATION AREA, to each of the undermentioned 10 County Boroughs the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology I.—BIRTHS and DEATHS registered (a) during the week ended Saturday, 24th December, 1927, in relation to the Urban Districts, and to Belfrast and Londonbergery County Bordous: the Number of Deaths from some of the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow. TABLE

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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimate shown for London relates to the civil populations for Glasgow and Edinburch are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office. Phenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death for Edinburgh and 3 for Glasgow from cerebro-spinal meningitis.

TABLE 11.- Showing for the week ended Saturday, 24th December, 1927, the number of Dearns of Residents of the Several Districts comprishing the Dubling Received With the mortality from some of the principal state per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the december admitted.

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		RE					ars' Distr		Districts.	,			Deat		Districts	'eistrats'	Rel	
							Co. Boro		Urban					1	Sorough	ork Co. I	0	_!

Table III.—Showing the Number of Cases of Infectious Diseases notified in the undermentioned areas during the week ended Saturday, 24th December, 1927, and during each of the preceding three weeks. A dash (—) denotes that the disease in question is not notifiable in the District.

Co. Borouges and Urban Districts.	Week	Enteric Fever.	Typhus.	Pyrexia.	Small-pox.	Measlea.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous (roup).	Erysipelas.	Puerperal Fever.	Diarrheal Discases.	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pheumonia and Acute Influenzal Pheumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella,	Tuberculosis.	Total.
Co. Borough of Dublin	Dec. 3 Dec. 10 Dec. 17 Dec. 24	1			•	-	10 13 6 9		14 14 18 10	3	•	- Common of the	 	•		5 5 3	•				5 10 17 1	37 43 47 27
Rathmines & Rathgar & Urban District	Dec. 3 Dec. 10 Dec. 17 Dec. 24	•	•	•	•		•	-	2 1	•	•			•		•						2 1 •
Pembroke \ Urban \ District	Dec. 3 Dec. 10 Dec. 17 Dec. 24	•	•	1		1 1 3	1		i i		•					•				annin	•	1 3 3
Blackrock Urban District	Dec. 3 Dec. 10 Dec. 17 Dec. 24	•	•			i	i 1		1	•			• !	•								2 1 2 1
Dún Laoghaire Urban District	Dec. 3 Dec. 10 Dec. 17 Dec. 24	•	•		:		i 1 2		1		•		•								•	1 2 1 2
Co. Borough of Cork	Dec. 10 Dec. 17 Dec. 24	•	3	•	•	•	6 9 3		7 8 3 7	1	1	*		0		•		. 0		9 6 1	1 2	24 28 9 8
Co. Borough of Limerick	Dec. 3 Dec. 10 Dec. 17 Dec. 24		•				1		1	0			•									2
Co. Borough of Waterford	Dec. 3 Dec. 10 Dec. 17 Dec. 24	•			•	-	9,	_	1				•		Caddle Pro						!	1

Table IV.—Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 24th December, 1927, with the number under treatment at the close of each of the last four weeks.

DISEAS	es.		No. of Case	es in Hospit week end		We	Week ended 24th December.							
			Dec. 3	Dec. 10	Dec. 17	No. admitted.	Dis- charged.	Died.	No. under treatment at close of week.					
Enteric Fever	***		11	11	10	•	3		7					
Typhus	•••			•										
Small-pox	•••													
Measles			39	44	45	32	13	1	. 63					
Scarlet Fever	•••		62	. 76	73	14	15	1	71*					
Diphtheria	•••		83	83	70	19	23	3	63					
Pneumonia	•••		32	26	25	.4	11,	1	17					

^{*} Exclusive of 16 patients in "Beneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laoghaire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District.

The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

LE H-AGHAIDH NA SEIRBHISE PUIBLI.

CUNNTAS SEACHTMHAINEAMHAIL NA MBREITH AGUS NA MBAS WEEKLY RETURN OF BIRTHS AND DEATHS

IN RELATION TO THE

DUBLIN REGISTRATION AREA,

CONSISTING OF THE COUNTY BOROUGH OF DUBLIN AND THE URBAN DISTRICTS OF RATHMINES AND RATHGAR, PEMBROKE, BLACKROCK, AND DÚN LAOGHAIRE

TEN PRINCIPAL PROVINCIAL URBAN AREAS OF SAORSTAT ÉIREANN.

By Authority of the Registrar-General.

To be purchased through any Bookseller or directly from EASON & SON, Ltd., 40, 41 Lower Sackville Street, Dublin.

No. 52, Vol. LXIV.]

WEEK ENDED SATURDAY 31ST DECEMBER, 1927.

[PRICE 13d. NET.

Oifig um Chlárú Ghenearálta, Baile Atha Cliath, 3adh lá de mhi Eanair, 1928

ELEVEN TOWN DISTRICTS.

The Births and Deaths* recorded for the Dublin Registration Area and for the ten principal provincial urban areas of Saorstát Éireann, with the annual rates per 1,000 of the population, which, estimated to the middle of 1927, is 650,623, are given in Table I. The deaths from all causes appertaining to the undermentioned areas for last week and for the past four weeks, respectively,

were equal to the following annual rates per 1,000 of the population:—

Eleven Town Districts, 18.7 and 17.4; Dublin Registration Area, 19.2 and 18.4; Dublin County Borough, 21.2 and 20.2; Cork, 17.9 and 15.6; Limerick, 9.2 and 12.5; and Waterford

21.5 and 16.6.

The deaths from the principal epidemic diseases,† recorded for the Eleven Town Districts during last week were equal to an annual rate of 2·1 per 1,000. Included in the 27 deaths from all causes for Cork were 2 from diphtheria, and 2 of the 11 deaths for Waterford were from diarrhoea and enteritis of children under 2 years of age.

DUBLIN REGISTRATION AREA.

In the Dublin Registration Area the total number of births registered during the week amounted to 190-102 boys and 88 girls-and the deaths to 175-88 males and 87 females.

The deaths registered, omitting the deaths (numbering 20) of persons admitted into public institutions from localities outside the Area, represent an annual rate of mortality of 19·2 per 1,000 of the population. During the fifty-two weeks ending with Saturday last, the death rate averaged 16.4, and was 1.5 below the mean rate for the corresponding portions of the ten years 1917-26. The rate for all deaths registered during the fifty-two weeks was 18 2, and during the corresponding

periods of the preceding ten years 19:5. Included in the 155 deaths appertaining to the Area are 13 from measles, one from whooping-cough, 5 from diphtheria, one from influenza, and 2 from diarrhoea and enteritis of children under 2 years. In the three preceding weeks deaths from measles were 6, 8, and 11; deaths from diphtheria were one, 2, and 2; deaths from influenza, were 2, one, and 3; and deaths from diarrhea and enteritis of children under 2 years were 5, 3, and one. There were no deaths from whooping-cough in the three

preceding weeks. Tuberculous disease caused 13 deaths (11 of which were from pulmonary tuberculosis, one from tuberculous meningitis, and one from spinal tuberculosis), as against 13, 12 and 20, from all forms

of tuberculosis in the three weeks preceding.

Eight deaths were caused by cancer, and 20 by diseases of the heart.

There were 18 deaths from pneumonia, comprising 11 from broncho-pneumonia, one from lobar

pneumonia, and 6 from pneumonia (not otherwise defined). Bronchitis caused 13 deaths.

Four accidental deaths were registered one of which (that of a child aged one year) was caused by scalds; there were also 2 deaths by suicide.

Among deaths of infants under one year old, 3 were due to measles, one was due to whooping-cough, one to diphtheria, 3 to bronchitis, 3 to broncho pneumonia, one to pneumonia, one to diarrhœa and

enteritis, 6 to premature birth, and one to congenital debility.

Forty-five of the deaths registered during the week, appertaining to the Area, were those of children under 5 years of age, 22 being infants under one year, of whom 10 were under one month old, and 39 deaths were those of persons aged 65 years and upwards, of whom 30 were 70 years of age or over.

Of the 155 deaths recorded, 64 occurred in hospitals and other public institutions.

ENGLAND AND SCOTLAND.

The mortality among civilians for the week ended 31st December, in 107 large English towns (including London, in which the rate was 14.9) was equal to an average annual death-rate of 15.4 per 1,000 of the estimated civil population.

The average death-rate for 16 principal towns of Scotland was 20.5 per 1,000 persons living, the rate for Glasgow being 21.8, and for Edinburgh 21.4.

* See note at foot of fourth page.
† Enteric fever, typhus, small-pox, measles, scarlet fever, whooping-cough, diphtheria, dysentery and diarrhogal diseases.

on DUBLIN REGISTRATION AREA, to each of the undermentioned 10 COUNTY BOROUGHS the Principal Causes, and the Number of Uncertified Deaths, with the Meteorology Table I.—BIRTHS and DEATHS registered (a) during week ended Saturday, the 31st December, 1927, in relation to the Urban Districts, and to Bellyast and Londonderny County Boroughs; the Number of Deaths from some of the week; also particulars regarding Births, Deaths and Meteorology for London, Edinburgh, and Glasgow.

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			Hours of Bright Sunshine	(35)	0.	8.0	11			.	11.	4.1	9.7
			Rainfall in Inches.	(34)	0.	0.33	0.49	0.58	1000	. 00	1	.85 14.	2.90.0610.5
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1			Inquest Cases.	(26)	9	10	60		CHAMPINE.			9 98	11
			Violence.	(25)	7	9	4	61		7083	1	45	25.57
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			Cancer.	(21)	10	00	4	-01			10	142 1	11
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			Pulmonary.	(61)	18	1	10	H refildure	ณ – ณ . ณ	VIII OCC	40	68	
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al R	OO P	Toson	From all Causes.	(4)	18.7	19.2	21.3	12.5 1.6.4 16.4	17.9 9.2 21.5 e annual sented Ner of deaths of district now in the second of the secon	terly 1	17.2	14.9	21.4
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			D A		TOTAL OF 11 TOWN DISTRICTS	DUBLIN REGISTRATION AREA	DUBLIN CO. BOROUGH	KATHMINES & KATHGAR URBAN DISTRICT PEMBROKE BLACKROCK DÚN LAOGHAIRE ,,	CORK CO. BOROUGH LIMERICK WATERFORD GALWAY URBAN DISTRICT DUNDALK NEXFORD WEXFORD	XNNS	Belfast Co. Borough	NC	EDINBURGH GLASGOW
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(a) See note at foot of fourth page. (b) According to the Census of 1926 (unrevised) but in the cases of the Dublin Registration Area and its component parts the populations given are those estimated to the middle of 1926. The estimates shown for London relates to the civil population in 1926. The populations for Glasgow and Edinburgh are those estimated to the middle of 1927. (c) See note (†) at foot of first page. (d) Observations at Ordnance Survey Office, Phoenix Park. (e) Observations by Sir John Moore, taken at Fitzwilliam Square (Sunshine returned by Trinity College). (f) Botanic Gardens, Glasnevin. (g) Markree. (h) Including one death for Edinburgh and 2 for Glasgow from cerebro-spinal meningitis.

Table II.—Showing for the week ended Saturday, 31st December, 1927, the number of Dearns of Residence of the several Districts comprising the Duelin Registration Arisa, and the Gounty Borough of Court, the annual Rate per 1,000 of the Population of the respective Districts represented thereby, and by the Deaths from the principal Epidemic Diseases ‡; with the mortality from some of the principal causes; also the Deaths at certain age-periods, and the number of Uncertified Deaths in Public Institutions being assigned to the Districts from which the decreased were admitted.

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	RATE OF MORTALITY	PER 1,000 LIVING	REPRESENTED BY DEATHS.							H4014	1	-		out				four
	Mo	PE	BY	FROM ALL CAUSES	(2)		16.5 21.0 30.0	14.3 22.4 13.6	22.2 2.5 2.5 4.4 2.5 4.8 2.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5	1.4.1 4.2.0 1.4.0 1.4.0	21.2	13.1	19.2	ulities)		26.6.2 2.6.7.4.81 2.6.7.1.4.80	17.9	ot of
		Esri-	MATED POPU- LATION	1927 †	(1)		34,800 42,200 26,100	6,700 11,500	41,400 14,100 44,800 33,300 11,200	40,800 33,600 10,000 19,100	317,500	103,500	421,000	from localities outside in above)		12,834 11,208 10,989 8,663 5,657 11,733	78,468	* See note at foot of fourth page.
1		H	A L L								-	10		d fro			-	note
			1 1 1 1		Cors.	AREA.		CLONTAR AND HOWTH, NO. 1, part of COOLOGK AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of	:::::		TOTAL COUNTY BOROUGH OF DUBLIN	:	TOTAL DUBIIN REGISTRATION AREA	in Institutions of persons admitted the Registration Area (not included	CORK.			See
ı			&c.				: : :	l, par	:::::	::::	JE D		NOL	adr st in			OF CORK	ľ
			CTS			TIO		No. DRA,			16н	CTS	TRA	reons a (n	OF			
			DISTRICTS,			TRA	1, E. W.	HOWTH, NO. 1, par DRUMCONDRA, part GLASNEVIN, part of	-0.0	RATEGAR	OROL	TOTAL URBAN DISTRICTS	REGIS	of pe	вокоссн	- e1 63 4 10 5 12	TOTAL COUNTY BOROUGH	
						GIS	No. 1	HONDRU	No. 1 3 3 MHAM	D IR.	TY E	AN I	LIN I	in Institutions of the Registration	ORO	° Z	x B	
			RS.			RF	ry, 1	AND ND	YY, I	S AND K HAIRE	COUN	URB	Dun	ituti		3AN,	OUN	
1			TRA			LIN	a Cir	ARF CK A	Cir.	TINE TOOKE TROCK	FAL (TAL	TAL	Inst Re	COUNTY	URB	AL C	
			REGISTRARS'		1	DUBLIN REGISTRATION	NORTH CITY,	CLONTAR AND HOWTH, No. 1, park COOLOGE AND DRUMCONDRA, part of FINGLAS AND GLASNEVIN, part of	SOUTH CITY, NO. " " NEW KILMAINHAM	RATHMINES AND PEMBROKE BLACKROCK DÓN LAOGHAIRE	Ton	To	To		COL	CORK URBAN, NO.	ToT	
			RI				-							Deaths			Base	1
					1	-, -	dand	Co. Bord	Dublin (Urban Districts.	- 1	h	100	-		ork Co. Borough istrats' District	00	

TABLE 111 .- Showing the NUMBER OF CASES OF INFECTIOUS DISEASES notified in the undermentioned areas during the week ended Saturday, 31st December, 1927, and during each of the preceding three weeks. A dash (-) denotes that the disease in question is not notifiable in the District.

Co. Borouges and Urban Districts.	Week ended	Enteric Fever.	Typhus.	Pyrexia	Small-pox.	Measles.	Scarlet Fever.	Whooping-cough.	Diphtheria (including Membranous Croup).	Erysipelas.	Puerperal Fever.	Diarrheal Diseases,	Dysentery.	Malaria.	Ophthalmia Neonatorum.	Acute Primary Pneumonia and Acute Influenzal Pneumonia.	Cerebro-spinal Fever.	Acute Poliomyelitis.	Encephalitis Lethargica.	Varicella.	Tuberculosis.	Total.
Co. Borough of Dublin	Dec. 10 Dec. 17 Dec. 24 Dec. 31	1		-84 -84			13 6 9 3		14 18 10 14	1 4 2			80.			5 5 3 6	miro	1390			10 17 1 2	43 47 27 27
Rathmines & Rathgar Urban District	Dec. 10 Dec. 17 Dec. 24 Dec. 31			4.		11	1		1 .1 .5			-			=	(S) (S)	100 I	0000	_			1 6
Pembroke Urban District	Dec. 10 Dec. 17 Dec. 24 Dec. 31			i		1 3 . 2	1		1	70.		-				1000	1000	TLA.			a dido	3 3 1 2
Blackrock Urban District	Dec. 10 Dec. 17 Dec. 24 Dec. 31					1	i		1		10:				=	The last of						1 2 1
Dún Laoghaire Urban District	Dec. 10 Dec. 17 Dec. 24 Dec. 31				•		1 1 2 1		1 i	00'00			122			Tell Alsky						2 1 2 2
Co. Borough of Cork	Dec. 10 Dec. 17 Dec. 24 Dec. 31		3				9 3 1 1 1 1		8 3 7 5	1						Manufaction of the second				6 1 :	1 2 . 1	28 9 8 7
Co. Borough of Limerick	Dec. 10 Dec. 17 Dec. 24 Dec. 31					11.11.08	1	1.	i	0 H= h=	0.1	-	-0.0	10		100	min	nio.				2
of }	Dec. 10 Dec. 17 Dec. 24 Dec. 31		3	30.00	-	93 1	i	100	1 1	0 00	C3.20		- 10	0.8	_	St. St.	1	775				. 1 2

TABLE IV .- Showing the Number of Cases of the undermentioned Diseases treated in Dublin Hospitals during the week ended Saturday, 31st December, 1927, with the number under treatment at the close of each of the last four weeks.

DISEASES	1 02	201		ses in Hospit f week ende		We	ek ended 3	lst Decemb	er.
			Dec. 10	Dec. 17	Dec. 24	No. admitted.	Dis- charged.	Died.	No. under treatment at close of
\$ 2 P P 1 2 12		2	-	15 TH 10 S	+0-0	9900	- 6		week.
Enteric Fever			11	10	7 - 7	00000			7 -
Typhus			0 216		91023				
Small-pox	•••-								
Measles	2		44	45	63	30	9 = 1	5	79
Scarlet Fever			76	73	71	7	11	1 - 3 - 3	67*
Diphtheria	•••		83	70	63	16	8	2	69
Pneumonia	The Land	***	26	25	17	7	3 .		24

Exclusive of 23 patients in "Peneavin," the Convalescent Home of Cork Street Fever Hospital.

Note.—In Tables I. and II. partial correction is made for deaths in Institutions—in the case of Dublin by the inclusion of deaths occurring in Institutions, situated in Bray No. 2 and Killiney Registrars' Districts, of residents of Blackrock and Dún Laograire Urban Districts. The figures for Cork Co. Borough include births and deaths relating to Cork residents occurring in Institutions located in Cork Rural No. 1, and Rural No. 2 Districts, those for Limerick Co. Borough including births and deaths taking place in Institutions situated in Limerick Rural Registrar's District. The births and deaths occurring in Institutions appertaining to localities situated outside the Eleven Town Districts, are excluded, but complete correction is made for the deaths registered of residents within these areas. Full correction for births and deaths in Institutions embracing the whole of Saorstát Éireann will be carried out in the Detailed Annual Report.

Detailed Annual Report.